

CORRECTED COPY

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

TM 5-2805-259-24P

U. S. MARINE CORPS SUPPLY LIST

SL-4-03524B

DEPARTMENT OF THE AIR FORCE TECHNICAL ORDER

TO 38G2-89-54

RETURN TO

**ORGANIZATIONAL, DIRECT AND GENERAL SUPPORT
MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST**

ENGINE, GASOLINE, 20 HP, MILITARY STANDARD MODELS

(MODEL 4A084-2) FSN 2805-952-3926

(MODEL 4A084-3) FSN 2805-872-5972

This copy is a reprint which includes current
pages from Changes 1 through 6.

HEADQUARTERS, DEPARTMENTS OF THE ARMY, U.S. MARINE CORPS, AND THE AIR FORCE

JANUARY 1969

TM 5-2805-259-24P
SL-4-03524B
TO 38G2-89-54
C 1

CHANGE }
No. 1 }

HEADQUARTERS
DEPARTMENT OF THE ARMY,
U. S. MARINE CORPS AND
THE AIR FORCE
WASHINGTON, D. C., 15 August 1970

**Organizational, Direct and General Support
Maintenance Repair Parts and Special Tools List**

ENGINE, GASOLINE, 20HP, MILITARY STANDARD MODELS
(MODEL 4A084-2) FSN 2805-952-3926
(MODEL 4A084-3) FSN 2805-872-5972

Current as of 15 April 1970

TM 5-2805-259-24P, 9 January 1969, (corrected copy)
is changed as follows:
All changes, additions, or deletions of Federal stock

numbers or manufacturer's part numbers should be
appropriately reflected in the parts listing and index of
the manual.

2



SECTION V REPAIR PARTS FOR DS AND GS MAINTENANCE

Page	Line	Action	(1) X312 code Index No.	(2) Federal stock No.	(3) Description Reference No. and alt. note	(4) QTY in unit	(5) QTY in unit	(6) 30-day est. max. quantity			(7) 90-day est. max. quantity			(8) Remarks	
								(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
23	08005	Ch colm 3		2805-927-3910	GROUP 01—ENGINES 0100—ENGINE ASSEMBLY ENGINE MOUNT: front (97403) 13216E3830.										
31	00114	Ch colm 3		5315-043-1787	0102—CRANKSHAFT KEY, WOODRUFF: gear to crankshaft locking, $\frac{3}{16}$ x $\frac{3}{4}$ in. (96806) MS35754—34.										
32	00125	Add colm 2		5306-041-6499	0103—FLYWHEEL ASSEMBLY BOLT, FAN ASSEMBLY TO CRANKSHAFT (97403) 13213E3286.										
	00126	Add colm 2		2805-736-5776	FAN ASSEMBLY, FLYWHEEL (97403) 13206E0990.										
34	0153	Ch colm 3		2805-925-8007	0105—VALVES, CAMSHAFTS, AND TIMING SYSTEM CAP: rocker shaft support (97403) 13213E3302. (when ordering the above replacement cap for Model A, it is necessary to order and replace. SHAFT ROCKER, stock No. 2805-930-6244, SUPPORT ROCKER SHAFT, stock No. 2805-851-6783, and PACKING PREFORMED, stock No. 5330-965-0719).										
37	0191	Ch colm 3		2805-930-6244	SHAFT, ROCKER. (97403) 13213E3300. (when ordering the above SHAFT for replacement on the A Model, it is necessary to order and replace CAP. ROCKER, stock No. 2805-925-8007, SUPPORT ROCKER SHAFT, stock No. 2805-851-6783, and PACKING. PREFORMED, stock No. 5330-965-0719).										

[illegible]

By Order of the Secretaries of the Army, the Navy, and the Air Force:

W. C. WESTMORELAND,
General, United States Army.
Chief of Staff.

Official:

KENNETH G. WICKHAM,
Major General, United States Army,
The Adjutant General.

WALLACE H. ROBINSON, JR.
Major General, U. S. Marine Corps
Quartermaster General of the Marine Corps

Official:

JOHN F. RASH, Colonel, USAF
Director of Administration

JOHN D. RYAN, General, USAF
Chief of Staff

Distribution:

To be distributed in accordance with DA Form 12-35, Section I, (qty req block No. 00) organizational maintenance requirements for Engine, Gasoline, 10/20 HP.

"MARCORPS LIST 'AO'/'AK'".

Changes in force C 1, C 2

**TM 5-2805-259-24P
SL-4-03524B
TO 38G2-89-54
C 2**

CHANGE }
No. 2 }

HEADQUARTERS
DEPARTMENT OF THE ARMY,
U.S. MARINE CORPS AND
THE AIR FORCE
WASHINGTON, D.C., 29 April 1971

**Organizational, Direct and General Support Maintenance
Repair Parts and Special Tools List**

**ENGINE, GASOLINE, 20 HP, MILITARY STANDARDS MODELS
(MODEL 48084-2)**

FSN 2805-952-3926 (MODEL 4A084-3) FSN 2805-872-5972

Current As Of 16 April 1971

TM 5-2805-259-24P/SL-4-03524B/TO 38G2-89-54, 9 January 1969, is changed as follows:
Page VI, paragraph 8, is superseded as follows:

8. Reporting of Equipment Publication Improvements.

Report of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to Commanding General, U.S. Army Mobility Equipment Command, ATTN: AMSME-MPP, 4300 Good-fellow Boulevard, St. Louis, Mo. 63120.

Page VII, Section II, delete Group 0101 and its contents. All changes, additions, or deletions of Federal Stock Numbers or manufacturer's part numbers should be appropriately reflected in the parts listing and index of this manual.

Page	Line	Action	(1) SMR Code Index No.	(2) Federal stock number	(3) Description Reference No. & Mfr. code	(4) Unit of issue	(5) Qty inc in unit pack	(7) 15-Day organizational maintenance allow.				(8) Illustration	
								(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Fig No.	(b) Item No.
4	00214	Delete			SECTION IV—REPAIR PARTS FOR ORGANIZATIONAL MAINTENANCE GROUP 01—ENGINE 0106—ENGINE LUBRICATION SYSTEM GASKET *** 0108—MANIFOLDS, COVER *** ELBOW ASSEMBLY *** GROUP 03—FUEL SYSTEM 0304—AIR CLEANER								
	00294	Add FSN col 2.		2805-124-0581									
	00295	Add FSN col 2.		2805-251-2115									
	00336	Add FSN col 2.		2910-486-8126									
	00347	Add FSN col 2.		2805-110-3472									
8	00352	Add FSN col 2.		5306-407-4496	BRACKET AND LEVER ASSEMBLY *** CARBURETOR PIN AND BOLT ASSEMBLY KNOB ***								
	00357	Add FSN col 2.		2910-106-1804									
13	00371	Add FSN col 2.		5305-411-3778	SCREW, MACHINE *** 0312—ACCELERATOR, THROTTLE OR CHOKE CONTROLS WASHER, SPRING ***								
	00398	Add FSN col 2.		5310-730-4425	GROUP 05—COOLING SYSTEM 0502—COWLING DEFLECTORS, AIR DUCTS, SHROUDS, ETC. BAFFLE ASSEMBLY *** NUT *** RETAINER *** SPRING ***								
16	00401	Add FSN col 2.		2805-010-0192									
	00407	Add FSN col 2.		5310-461-4269									
17	00408	Add FSN col 2.		2805-010-0188									
	00423	Add FSN col 2.		2805-073-3057	GROUP 06—ELECTRICAL SYSTEM, ENGINE AND VEHICULAR, ETC. 0602—GENERATOR REGULATOR, VOLTAGE ADAPTER *** 0603—STARTING MOTOR MOTOR, ENGINE STARTER *** 0605—IGNITION COMPONENTS WASHER ***								
18	00435	Chg FSN col 2.		2920-920-8301									
19	00441	Chg col 1.	PO										
20	00467	Add FSN col 2.		2920-983-0914									

Page	Line	Action	(1) SMR code	(2) Federal stock number	(3) Description Reference No. & Mfr. code	(4) Unit of issue	(5) Qty inc in unit pack	(6) Qty inc in unit	(7) 30-Day DS maint allowance			(8) 30-Day GS maint allowance			(9) 1-Yr slw per 100 equip category	(10) Depot maint slw per 100 equip	(11) Illustration	
									(a)	(b)	(c)	(a)	(b)	(c)			(a) Fig No.	(b) Item No.
54	00401	Add FSN col 2		2805-010-0192	GROUP 05—COOLING SYSTEM					1-20	21-50	51-100						
	00407	Add FSN col 2		5310-461-4269	0502—COWLING, DEFLECTORS, AIR DUCTS, SHROUDS, ETC.					1-20	21-50	51-100						
	00408	Add FSN col 2		2905-010-0188	BAFFLE ASSEMBLY ***					1-20	21-50	51-100						
	00423	Add FSN col 2		2805-073-3057	NUT *** RETAINER *** SPRING ***					1-20	21-50	51-100						
57	00435	Chg FSN col 2.		2920-920-8301	GROUP 06—ELECTRICAL SYSTEM, ENGINE AND VEHICULAR, ETC. 0602—GENERATOR REGULATOR, VOLTAGE ADAPTER ***					1-20	21-50	51-100						
	00441	Chg col 1	PO		0603—STARTING MOTOR MOTOR, ENGINE STARTER 0605—IGNITION COMPONENTS WASHER ***					1-20	21-50	51-100						
59	00467	Add FSN col 2.		2920-893-9914						1-20	21-50	51-100						

By Order of the Secretaries of the Army, the Navy, and the Air Force:

W. C. WESTMORELAND,
General, United States Army,
Chief of Staff.

Official:

VERNE L. BOWERS,
Major General, United States Army,
The Adjutant General.

JOHN D. RYAN, General, USAF
Chief of Staff

Official:

DWIGHT W. COVELL, Colonel, USAF
Director of Administration

Distribution:

ARMY

To be distributed in accordance with DA Form 12-25, Section I (qty req block 90) Organizational Maintenance requirements for Engines, Gasoline 10-20 HP MS.

MARINE CORPS

"MARCORPS LIST 'AO'/'AK'"

Changes in Force C1, C2 and C3

TM 5-2805-259-24P
SL-4-03524B
TO 38G2-89-54
C3

Change }
No. 3 }

HEADQUARTERS
DEPARTMENTS OF THE ARMY,
U. S. MARINE CORPS,
AND THE AIR FORCE
Washington, D. C., 23 February 1972

Organizational, Direct and General Support Maintenance Repair Parts and Special Tools Lists ENGINE, GASOLINE, 20 HP, MILITARY STANDARD MODELS (MODEL 4A084-2) FSN 2805-952-3926 (MODEL 4A084-3) FSN 2805-872-5972

Current as of 7 January 1972

TM 5-2805-259-24P, SL-4-03524B, TO 38G2-89-54 9 January 1969, is changed as follows:

Page V, Paragraph 7. Add the following Manufacture Code in appropriate numerical sequence 21450 Ordnance Corps, Rock Island Arsenal.

All changes, additions, or deletions of Federal Stock Numbers or manufacturers part numbers should be appropriately reflected in the parts listing and the index of the manual.

Page	Line	Action	(1) Federal stock no.	(2) Description Usable on code	(3) 15-day org maint alw			
					(A) 1-5	(B) 6-20	(C) 21-50	(D) 51-100
vii	3	Ch col 1	5330-752-7750	SECTION II				
vii	7	DL entire line	2805-890-9898	PREScribed LOAD ALLOWANCE				
vii	10	Ch col 1	4720-989-3283	0106-ENGINE LUBRICATION SYSTEM				
				GASKET: oil Filter cover bolt				
				MANIFOLD, OIL PRESSURE				
				HOSE: oil Filter inlet and outlet				

Page	Line	Action	SMR code Index No.	Federal stock No.	(3) Description Reference No. & mfr code	(14) Unit of issue	(15) Qty inc in unit Pack	(16) Qty inc in unit	(17) 15 Day organisational maint allowances				(18) Illustrations
									(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	
14	0383	Add col 2		2910-103-5324	0312-ACCELERATOR, THROTTLE OR CHOKE CONTROLS-Continued BRACKET: choke cable return (97403) 13213E 3280 GROUP 06-ELECTRICAL SYSTEM (ENGINE AND VEHICULAR, ETC) 0605-IGNITION COMPONENTS MAGNETO (FAIRBANKS MORSE) (97403) 13215E1717*** GROUP 47-GAGES (NON-ELECTRICAL), WEIGHTING AND MEASURING DEVICES 4701-INSTRUMENTS, SPEED AND DISTANCE CAP, THREAD PROTECTOR:*** (96906) MS25178-14	Usable on code							
20	0453	Ch col 1	PO 0453	2920-781-4300									
22	0496	Ch col 2		5340-837-9408									

Page	Line	Action	SMR Code Index No.	Federal stock No.	(3) Description Reference No. & mfr code	(4) Unit of issue	(5) Qty inc in unit pack	(6) Qty inc in unit	(7) 30-day DS maint allowance			(8) 30-day GS maint allowance			(9) 1-Yr ALLW per 100 equip category	(10) Illustration	
									(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100		(a) Fig No.	(b) Item No.
24	0023	Ch col 2, and 3	PO 0023	5330-752-7750	SECTION V-REPAIR PARTS FOR DS, AND GS MAINTENANCE GROUP 01-ENGINE 0100-ENGINE ASSEMBLY GASKET: oil filter cover bolt (96906) MS35769-4 0102-CRANK SHAFT BAFFLE, DIAPHRAGM (97403) 13206E0629 (This item is not required when Kit Gear Cover Repair FSN 2805-221- 8650 has been applied to engine) LOCKPLATE, DIAPHRAGM (97403) 13206E0613 (Not required when Kit Gear Cover Repair FSN 2805-221-8650 is applied to engine)	Usable on code											
30	0098	Ch col 3		2990-017-8329													
31	0115	Ch col 3		2990-017-8328													

Page	Line	Action	SMR Code Index No	Federal stock No.	(8) Description Reference No. & mfr code	(4) Unit of issue	(5) Qty inc in unit pack	(6) Qty inc in unit	(7) 30-day DB maint allowance			(8) 30-day DB maint allowance			(9) 1-yr ALW per equip category	(10) Illustration	
									(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100		(a) Fig No.	(b) Item No.
32	0119	Ch col 3		5305-286-1497,	0102-CRANK SHAFT (CONT) SCREW MACHINE:*** (97403) 583871 (Not required when Kit Gear Cover Repair FSN 2805-221-8650 is applied to engine)	EA		3									
	0119A	Add new line	PH 0119A	5305-017-9085	SCREW, MACHINE: main bearing diaphragm mtg, 1/4-20 thd size, 27/32 in. lg., hexagon slotted head (97403) 13206E 1473	EA		3		*	*	*	*	*	5	6.1	4
	0122A	Add new line	PH 0122A	5310-582-5965	WASHER, LOCK: main bearing diaphragm mtg, 1/4 in. screw size (96906) MS3538-44	EA		3		*	*	*	*	*	5	6.1	3
	0123	Ch col 3		5310-167-0835	WASHER, PLAIN:*** (88044) AN960-416L (Not required when Kit Gear Cover Repair FSN 2805-221-8650 has been applied to engine)												
35	0154	Ch col 3			0105-VALVES, CAMSHAFTS, AND TIMING SYSTEM COVER ASSEMBLY: gear (97403) 13206E 0590 (Items 0154 thru 0159 are not required when Kit Gear Cover Repair FSN 2805-221-8650 has been applied to engine)												
	0165A	Add new line	PH 0165A	2805-221-8650	KIT, GEAR COVER REPAIR: timing gear (97403) 13215E3823	EA		1		*	*	*	*	*	6		
	0165B	Add new line	X1 0165B	2805-073-3033	GASKET GEAR COVER (97403) 13206E0582	EA		1								6	10
	0165C	Add new line	X1 0165C	5330-570-3219	GASKET: tachometer cable adapter (97403) 13206E0599	EA		1									
	0165D	Add new line	X2H 0165D		GEAR COVER ASSEMBLY: timing gear (97403) 13215E4160	EA		1									
	0165E	Add new line	X1 0165E		BAFFLE, AIR BREATHER (97403) 13216E3831	EA		1								6.1	2
	0165F	Add new line	X1 0165F		COVER, GEAR (97403) 13216E3827	EA		1								6.1	1

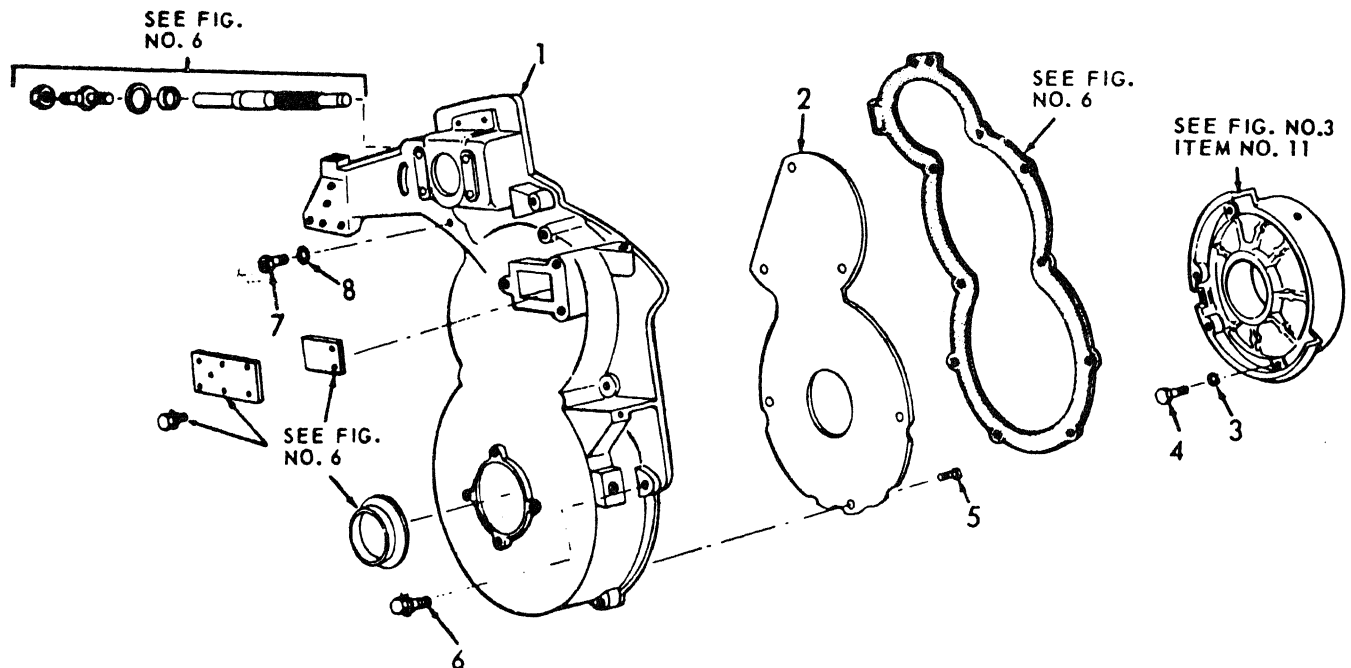
See GRP 4701

Page	Line	Action	SMR Code Index No.	Federal stock No.	(3) Description Reference No. & mat code Usable on code	(4) Unit of issue	(5) Qty Inc in unit pack	(6) Qty Inc in unit	(7) 30-day DS maint allowance			(8) 30-day OS maint allowance			(9) 1-Yr ALW per equip category	(10) Illustration	
									(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100		(a) Fig No.	(b) Item No.
35	0165G	Add new line	X1 0165G		0105 - VALVES, CAMSHAFTS AND TIMING SYSTEM (CONT) SCREW DRIVE: air breather baffle to gear cover mtg, round head, No. 8-8 thd size, 0.38 in lg (96906) MS21318-41	EA		6								6.1	5
	0165H	Add new line	X1 0165H	2805-073-3015	SEAL, OIL: gear cover to crankshaft (97403) 13206E0593	EA		1	See GRP 0102								
	0165I	Add new line	PH 0165I		SCREW, ASSEMBLED WASHER: gear cover assembly mtg, 1/4-20 thd size, 1 1/8 in. lg (19207) 10947213-2	EA		8		*	*	*	*	*	5	6.1	6
	0165J	Add new line	PH 0165J		SCREW MACHINE: gear cover assembly mtg, 1/4-20 thd size, 1 3/4 in. lg (96906) MS51849-99	EA		1		*	*	*	*	*	5	6.1	7
	0165K	Add new line	PH 0165K	5305-017-9085	SCREW, MACHINE: main bearing diaphragm mtg 1/4-20 thd size, 27/32 in. lg. (97403) 13206F1473	EA		3	SEE GRP 01D2								
37	0165L	Add new line	X1 0165L	2805-073-3059	SEAL, OIL: tachometer adapter gear (97403) 13206E0602	EA		1	SEE GRP 47D1								
	0165M	Add new line	PH 0165M	5310-209-0786	WASHER, LOCK: gear cover assembly mtg, 1/4 in. screw size (96906) MS35335-33	EA		1	*	*	*	*	*	*	5	6.1	8
	0165N	Add new line	PH 0165N	5310-582-5965	WASHER, LOCK: main bearing diaphragm mtg 1/4 in. screw size (96906) MS35338-44	EA		3	SEE GRP 01D2								
	0165O	Add new line	X2H 0165O		TEE, CONNECTOR: oil pressure transmitter and hose mtg (97403) 13215E4158	EA		1	SEE GRP 01D6								
	0188	Ch col 3			SCREW ASSEMBLED, WASHER: gear cover mtg, 1/4-20 thd size, 1 5/8 in. lg (88408) ERNL 268 (Not required when Kit Gear Cover Repair FSN 2805-221-8650 has been applied to engine) SPRING: *** (97403) 13206E0668	EA											
38	0192	DL entire line		2805-073-3027													

[illegible]

Page	Line	Action	SMR Code Index No.	Federal stock No.	(13) Description Reference No. & milr code Usable on code	(14) Unit of issue	(15) Qty inc in unit pack	(16) Qty inc in unit	(17) 30-day DS maint allowance			(18) 30-day GS maint allowance			(19) 1-Yr ALW per 100 equip enegy	(20) Illustration	
									(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100		(a) Fig No.	(b) Item No.
49	0340	Ch col 2, and 3		5306-042-5828	0304-AIR CLEANER (CONT) SCREW, ASSEMBLED WASHER:*** (21450) 425828 0312-ACCELERATOR, THROTTLE OR CHOKE CONTROLS BRACKET ASSEMBLY, CHOKE (97403) 13206E0687 BRACKET: choke cable return (97403) 13213E3280 GROUP 06-ELECTRICAL SYSTEM ENGINE AND VEHICULAR, ETC. 0605-IGNITION COMPONENTS MAGNETO (FAIRBANKS MORSE) (97403) 13215E 1717*** GROUP 47-GAGES, NON-ELEC- TRICAL, WEIGHING AND MEASURING DEVICES 4701-INSTRUMENTS, SPEED AND DISTANCE CAP, THREAD PROTECTOR: tachometer cable adapter (96906) MS25178-14												
53	0381	Ch col 2		2805-191-0269													
	0383	Add col 2		2910-103-5324													
58	0453	Ch col 1	PO 0453	2920-781-4300													
62	0496	Ch col 2		5340-837-9408													

Page 64, Figure No. 2 Cylinder Head, Cylinder and Valves, Delete item No. 18 from legend and illustration.
 Page 68, Figure No. 6 Timing Gear Cover. Add Figure No. 6.1 Timing Gear Cover Cover (Modified).

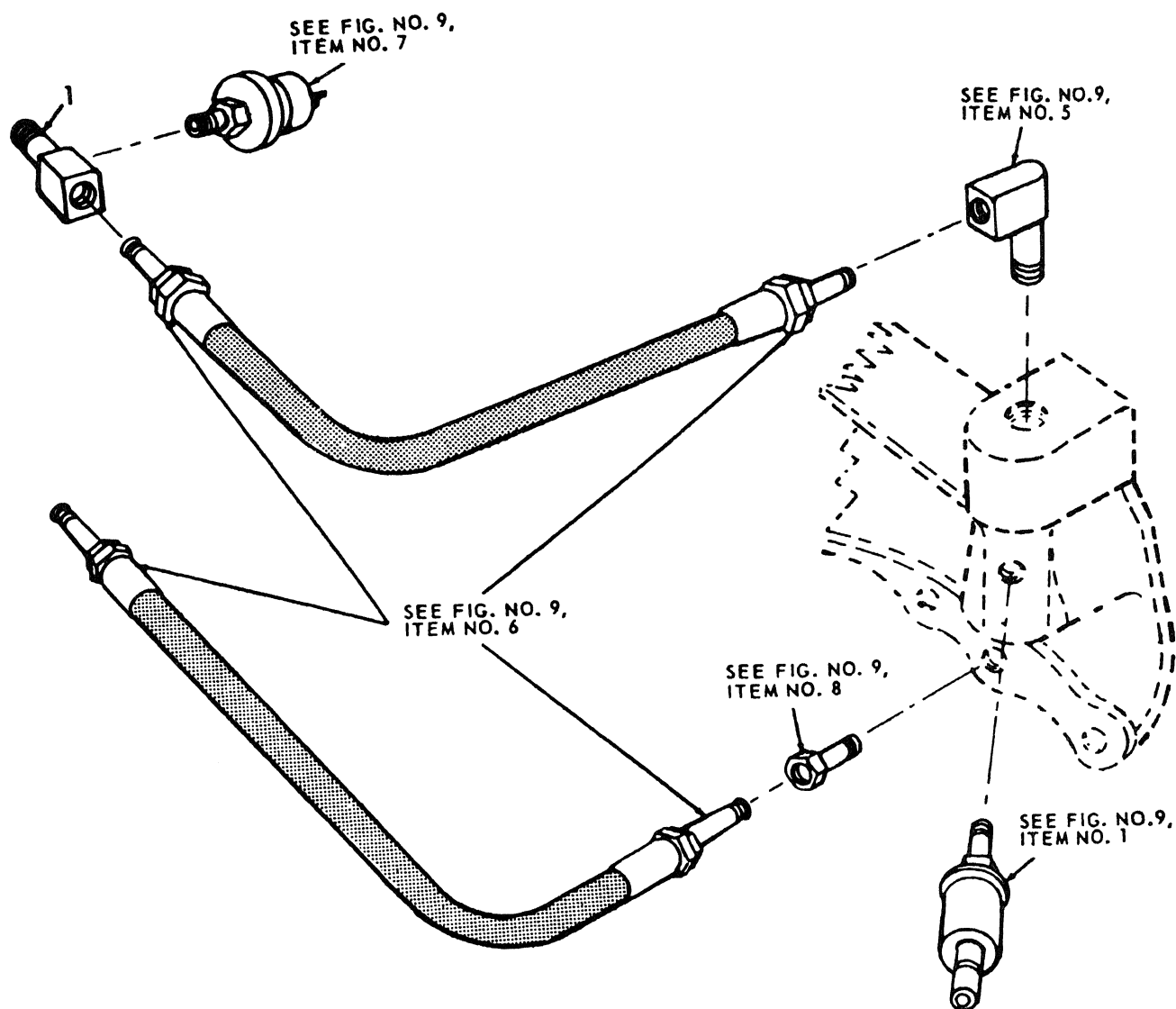


ME 2805-259-24P/6.1 C3

LEGEND TO PARTS, FIGURE 6.1

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0105	COVER	5	0105	SCREW
2	0105	BAFFLE	6	0105	SCREW
3	0102	WASHER	7	0105	SCREW
4	0102	SCREW	8	0105	WASHER

Figure No. 6.1. Timing gear cover (Modified).



LEGEND TO PARTS, FIGURE 9.1

ME 2805-259-24P/9.1 C3

ITEM NO.	FUNCT GROUP	ITEM NAME
1	0106	TEE

Figure No. 9.1. Oil manifold and sending units (Modified).

By Order of the Secretaries of the Army, the Navy, and the Air Force:

Official:

VERNE L. BOWERS,
*Major General, United States Army,
The Adjutant General*

W. C. WESTMORELAND,
*General, United States Army,
Chief of Staff.*

M. H. FORWARD
*Acting Quartermaster General of the
Marine Corps*

K. R. WHEELER
*Rear Admiral, SC, United States Navy,
Commander, Naval Supply Systems Command*

Official:

JOHN D. RYAN, *General, USAF*
Chief of Staff

DWIGHT W. COVELL, *Colonel, USAF*
Director of Administration

Distribution:

ARMY

To be distributed in accordance with DA Form 12-25A, (qty rqr block No. 250) organizational maintenance requirements for 20 HP, Military Standard Engine, Gasoline.

MARINE CORPS

"MARCORPS LIST 'AK/'AO"

TM 5-2805-259-24P
SL4-03524B, CH-5
T038G2-89-54
C 5

CHANGE }
No. 5 }

DEPARTMENTS OF THE ARMY,
THE NAVY, AND THE AIR FORCE
WASHINGTON, DC, 5 November 1976

**Organizational, Direct and General Support Maintenance
Repair Parts and Special Tools List
ENGINE, GASOLINE, 20HP, MILITARY STANDARD MODELS
(MODEL 4A084-2) NSN 2805-00-952-3926
(MODEL 4A084-3) NSN 2805-00-872-5972**

TM 5-2805-259-24P, 9 January 1969, is changed as follows:

Page 1, line 00031, Colm 2. Change "FSN 5325-619-6542" to "NSN 5325-00-263-6632".

Colm 3, change "MS35490-6" to "MS35486-6".

Page 5, line 00233, Colm 2. Change "FSN 2805-867-8809" to "NSN 5360-00-867-8809".

Line 00241, colm 2. Change "FSN 2805-867-8808" to "NSN 5365-00-867-8808".

Page 6, line 00243, Colm 2. Change "FSN 2805-867-8807" to "NSN 5360-00-867-8807".

Line 00252, Colm 2. Change "FSN 2805-066-1255" to "NSN 5330-00-921-6224".

Page 9, line 00318, Colm 2. Delete "FSN 2805-073-3049".

Page 10, line 00324, Colm 2. Change "FSN 4730-867-8831" to "NSN 4730-00-189-3017".

Page 12, line 00352, Colm 2. Change "FSN 5306-407-6496" to "NSN 2910-00-407-6496".

Line 00358, Colm 2. Change "FSN 5340-867-8788" to "NSN 5360-00-867-8788".

Page 13, line 00365, Colm 2. Delete "FSN 2990-856-7093".

Line 00366, Colm 2. Change "FSN 2805-073-3054" to "NSN 3040-00-073-3054".

Page 20, Line 00469, Colm 2. Change "FSN 5310-543-2628" to "NSN 5310-00-732-0558".

Line 00469, Colm 3. Change "MS35690-602" to "MS51967-8".

Page 21, line 00479, Colm 2. Change "FSN 5325-619-6542" to "NSN 5325-00-263-6632".

Colm 3. Change "MS35490-6" to "MS35489-6".

Page 24, line 00019, Colm 2. Change "FSN 2805-073-3033" to "NSN 5330-00-073-3033".

Page 25, line 00031, Colm 2. Change "FSN 5325-619-6542" to "NSN 5325-00-263-6632".

Colm 3. Change "MS35490-6" to "MS35489-6".

Page 27, line 00063, Colm 2. Change "FSN 2990-017-8326" to "NSN 5307-00-017-8326".

Page 28, line 00067, Colm 2. Change "FSN 2805-868-0867" to "NSN 4710-00-868-0867".

Page 29, line 00082, Colm 2. Add "NSN 2805-00-800-0307".

Page 31, line 00116, colm 2. Change "FSN 3110-867-8747" to "NSN 5310-00-867-8747".

Page 33, line 00135, Colm 2. Change "FSN 2805-867-8754" to "NSN 3120-00-867-8754".

Page 35, line 00166, Colm 2. Change "FSN 2805-073-3031" to "NSN 5315-00-073-3031".

Page 37, line 00184. Change "FSN 2805-017-8676" to "NSN 5365-00-017-8676".

Page 41, line 00233. Change "FSN 2805-867-8809" to "NSN 5360-00-867-8809".

Page 42, line 00241. Change "FSN 2805-867-8808" to "NSN 5365-00-867-8808".

Line 00243. Change "FSN 2805-867-8807" to "NSN 5360-00-867-8807".

Page 43, line 00256, Colm 2. Change "FSN 5340-898-2081" to "NSN 5365-00-898-2081".

Line 00258, Colm 2. Change "FSN 2805-789-0983" to "NSN 4330-00-789-0983".

Line 00261, Colm 2. Change "FSN 2805-867-8816" to "NSN 2805-00-867-8816".

Page 44, line 00272, Colm 2. Change "FSN 2990-017-8923" to "NSN 5330-00-017-8923".

Line 00273, Colm 2. Change "FSN 2990-017-8920" to "NSN 5360-00-017-8920".

Page 45, line 00279, Colm 2. Change "FSN 2805-868-0867" to "NSN 4710-00-868-0867".

Page 48, line 00318, Colm 2. Delete "FSN 2805-073-3049".

Page 50, line 00352, Colm 2. Change "FSN 5306-407-6496" to "NSN 2910-00-407-6496".

Page 51, line 00358, Colm 2. Change "FSN 5340-867-8788" to "NSN 5360-00-867-8788".

Line 00366, Colm 2. Change "FSN 2805-073-3054" to "NSN 3040-00-073-3054".

Page 52, line 00372, Colm 2. Change "FSN 2805-937-0963" to "NSN 5360-00-937-0963".

Page 55, line 00416, Colm 2. Change "FSN 2805-890-9899" to "NSN 5980-00-890-9899".

Page 56, line 00433, Colm 2. Change "FSN 2805-966-9127" to "NSN 2990-00-966-9127".

Page 60, line 00479, Colm 2. Change "FSN 5325-619-6542" to "NSN 5325-00-263-6632".

Colm 3. Change "MS35490-6" to "MS35489-6".

Page 76. Figure 14 is superseded as follows.

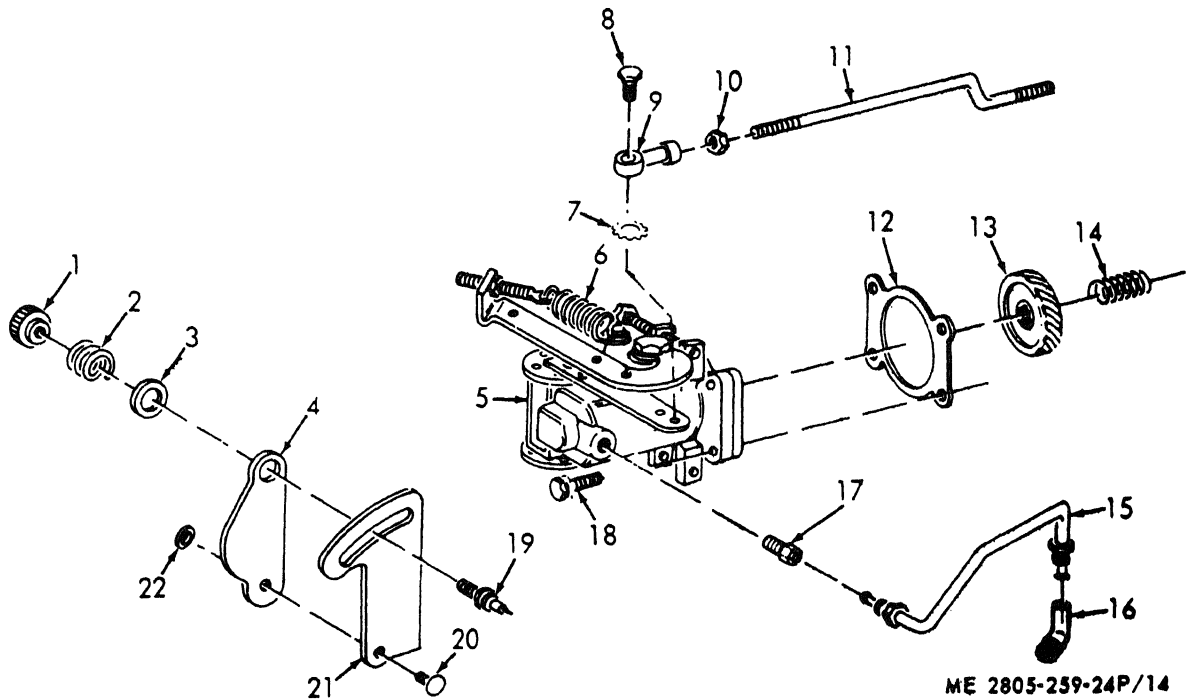


Figure 14. Governor and controls.

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Chief of Staff

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Major General, United States Army
The Adjutant General

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Deputy Chief of Staff for Installations and Logistics

Distribution:

Active Army:

To be distributed in accordance with DA Form 12-25A, Organizational maintenance requirements for 20 HP MIL Std, Engine Gasoline.

Marine Corps:

MARCORPS CODE: AO

CHANGE

NO. 6

HEADQUARTERS
DEPARTMENTS OF THE ARMY,
U.S. MARINE CORPS AND THE AIR FORCE
WASHINGTON, D C, 5 August 1977

**Organizational, Direct and General Support Maintenance
Repair Parts and Special Tools Lists
ENGINE, GASOLINE, 20 HP, MILITARY STANDARD MODELS
(MODEL 4A084-2) NSN 2805-00-952-3926
(MODEL 4A084-3) NSN 2805-00-872-5972**

TM 5-2805-259-24P, SL-4-03524B, TO 38G2-89-54, 9 January 1969, is changed as follows:

The title is changed as shown above.

Page vi. Paragraph 8 is superseded as follows:

8. Reporting of Errors

You can improve this manual by recommending improvements using DA Form 2028 (Recommended Changes to Publications and Blank Forms) or DA Form 2028-2 (Recommended Changes to Equipment Technical Manuals) located in the back of the manual and mail the form direct to Commander, US Army Troop Support Command, ATTN: DRSTS-MPP, 4300 Goodfellow Blvd., St. Louis MO 63120. A reply will be furnished directly to you.

Page 1, Index No. 00015, column 2. Change FSN "2805-066-1255" to read NSN "5330-00-921-6224."

Page 4, Index No. 00212, column 2. Change FSN "2805-073-3038" to read NSN "5330-00-073-3038."

Page 4, Index No. 00221, column 2. Change FSN "2805-963-5470" to read NSN "2590-00-570-2958."

Page 6, Index No. 00252, column 2. Change FSN "2805-066-1255" to read NSN "5330-00-921-6224."

Page 8, Index No. 00291, column 3. Change "MS17300-011" to read "MS17301-011."

Page 8, Index No. 00296, column 2. Add NSN "2805-00-431-6493."

Page 8, Index No. 00301, column 2. Change FSN "2930-017-8926" to read NSN "4720-00-017-8926."

Page 8, Index No. 00411, column 2, add NSN "2990-00-974-3781."

Page 10, Index No. 00328, column 2. Delete FSN "2910-017-8925."

Page 10, Index No. 00328, column 3. Change "13206E0830" to read "13215E4150."

Page 11, Index No. 00335, column 2. Change FSN "2805-867-8823" to read NSN "6685-00-179-8632."

Page 11, Column 3. Change "13206E0820" to read "13216E3372."

Page 11, Index No. 00342, column 2. Change FSN "2910-963-5471" to read NSN "4710-00-963-5471."

Page 12, Index No. 00357, column 2. Change FSN "2910-106-1804" to read NSN "5355-00-106-1804."

Page 13, Index No. 00372, column 2. Change FSN "2805-937-0963" to NSN "5360-00-937-0963."

Page 14, Index No. 00374, Column 2. Change FSN "2805-988-9433" to read NSN "5360-00-988-9433."

Page 16, Index No. 00402, column 2. Add NSN "2805-00-010-0191."

Page 16, Index No. 00411, column 3. Change "(19207) 423520" to read "(97403) 13218E0504-13."

Page 18, Index No. 00433, column 2. Change FSN "2805-966-9127" to read NSN "2990-00-966-9127."

Page 18, Index No. 00435. Delete line in its entirety.

Page 18, Index No. 00437, column 2. Change FSN "2805-890-9869" to read NSN "2805-00-890-9896."

Page 20, Index No. 00468. Delete line in its entirety.

Page 21, Index No. 00471, column 3. Change "MS35291-69" to read "MS90725-69."

Page 23, Index No. 00012, column 2. Change

*This Change supersedes Change No. 4, 25 June 1975.

FSN "2805-867-8814" to read NSN "5330-00-867-8814."

Page 24, Index No. 00015, column 2. Change FSN "2805-066-1255" to read NSN "5330-00-921-6224."

Page 24, Index No. 00021, column 1. Change "X1" to "PAO."

Page 24, Index No. 00021, column 2. Change FSN "2990-017-8927" to read NSN "5330-00-017-8927."

Page 24, Index No. 00022, column 1. Change "X1" to "PAO."

Page 24, Index No. 00022, column 2. Add NSN "5330-00-251-2117."

Page 25, Index No. 00036, column 2. Change FSN "2805-851-6785" to read NSN "5330-00-851-6785."

Page 25, Index No. 00037, column 2. Delete FSN "2805-073-3014."

Page 25, Index No. 00038, column 2. Delete FSN "2805-073-3015."

Page 25, Index No. 00039, column 2. Delete FSN "2805-073-3059."

Page 26, Index No. 00047, column 2. Add NSN "2930-00-760-5466."

Page 27, Index No. 00066, column 2. Add NSN "2805-00-927-3909."

Page 28, Index No. 00073, column 1. Change "X1" to "PAO."

Page 28, Index No. 00073, column 2. Change FSN "2990-017-8927" to read NSN "5330-00-017-8927."

Page 30, Index No. 00092, column 2. Add NSN "5307-00-206-9362."

Page 30, Index No. 00100, column 3. Change "BUSHING, MAIN BEARING: REAR" to "BUSHING, MAIN BEARING: FRONT AND REAR."

Page 31, Index No. 00109, column 1. Change "X1" to "PAH".

Page 31, Index No. 00113, column 2. Add NSN "2805-00-457-8288".

Page 31, Index No. 00115, column 2. Change FSN "2990-017-8328" to read NSN "5310-00-017-8328".

Page 31, Index No. 00116, column 2. Change FSN "5310-867-8747" to read NSN "5310-00-763-8905".

Page 32, Index No. 00117, column 2. Change FSN "5340-867-8751" to read NSN "5365-00-867-8751".

Page 33, Index No. 00135, column 2. Change FSN "2805-867-8754" to read NSN "3120-00-867-8754".

Page 34, Index No. 00144, column 2. Change FSN "2805-374-9710" to read NSN "3120-00-374-9710".

Page 34, Index No. 00145, column 2. Change FSN "2805-073-3018" to read NSN "5306-00-073-3018".

Page 34, Index No. 00149, column 2. Change FSN "5340-374-9707" to read NSN "5365-00-374-9707".

Page 34, Index No. 00153, column 2. Change FSN "2805-925-8007" to read NSN "3120-00-925-8007".

Page 35, Index No. 00155, column 2. Add NSN "2805-00-242-5106".

Page 35, Index No. 00158, column 2. Change FSN "5305-175-3241" to read NSN "5305-00-253-5622".

Page 35, Index No. 00158, column 3. Change "(88044) AM535-8-6" to read "(96906) MS21318-41".

Page 35, Index No. 00163, column 2. Change FSN "2820-017-8675" to read NSN "2805-00-017-8675".

Page 35, Index No. 00165A, column 2. Change FSN "2805-221-8650" to read NSN "2805-00-221-8649".

Page 35, Index No. 00165A, column 3. Change "13215E3823" to read "13215E3825".

Page 37, Index No. 00188, column 3. Change FSN "2805-221-8650" to read NSN "2805-00-221-8649".

Page 37, Index No. 00189, column 2. Change FSN "2990-017-9722" to read NSN "5305-00-405-1694".

Page 38, Index No. 00198, column 3. Change FSN "2805-221-8650" to read NSN "2805-00-221-8649".

Page 38, Index No. 00199, column 3. Change FSN "2805-221-8650" to read NSN "2805-00-221-8649".

Page 39, Index No. 00212, column 2. Change FSN "2805-073-3038" to read NSN "5330-00-073-3038".

Page 39, Index No. 00214, column 3. Change FSN "2805-073-3038" to read NSN "2805-00-221-8649".

Page 40, Index No. 00217, column 2. Change FSN "2805-868-0889" to read NSN "3020-00-868-0889".

Page 40, Index No. 00218, column 2. Change FSN "2805-989-3282" to read NSN "4720-00-989-3282".

Page 40, Index No. 00221, column 2. Change FSN "2805-963-5470" to read NSN 2590-00-570-2958".

Page 40, Index No. 00222, column 3. Change FSN "2805-221-8650" to read NSN "2805-00-221-8649".

Page 42, Index No. 00252, column 2. Change FSN "2805-066-1255" to read "5330-00-921-6624".

Page 43, Index No. 00256, column 2. Change FSN "5340-898-2081" to read NSN "5365-00-898-2081".

Page 43, Index No. 00260, column 3. Change "(88408) ERMD 290" to read "(97403) 13218E504-72".

Page 44, Index No. 00267, column 1. Change "F" to "PAF".

Page 44, Index No. 00267, column 2. Change FSN "5306-042-3555" to read "5305-00-042-3555".

Page 44, Index No. 00268, column 3. Change FSN "2805-221-8650" to read NSN "2805-00-221-8649".

Page 46, Index No. 00291, column 2. Add NSN "5307-00-185-0879".

Page 46, Index No. 00291, column 3. Change "MS17300-011" to read "MS17301-011".

Page 46, Index No. 00296, column 2. Add NSN "2805-00-431-6493".

Page 46, Index No. 00300, column 1. Change "X1" to "PAO".

Page 46, Index No. 00300, column 2. Change FSN "2990-017-8927" to read NSN "5330-00-017-8927".

Page 46, Index No. 00301, column 2. Change FSN "2930-017-8926" to read NSN "4720-00-017-8926".

Page 49, Index No. 00328, column 2. Delete FSN "2910-017-8925".

Page 49, Index No. 00328, column 3. Change "13206E0830" to read "13215E4150".

Page 49, Index No. 00335, column 2. Change FSN "2805-867-8823" to read NSN "6685-00-179-

8632".

Page 49, Index No. 00335, column 3. Change "13206E0820" to read "13216E3372".

Page 50, Index No. 00342, column 2. Change FSN "2910-963-5471" to read NSN "4710-00-963-5471".

Page 51, Index No. 00357, column 2. Change FSN "2910-106-1804" to read NSN "5355-00-106-1804".

Page 52, Index No. 00374, column 2. Change FSN "2805-988-9433" to read NSN "5360-00-988-9433".

Page 53, Index No. 00386, column 2. Add NSN "2910-00-445-4901".

Page 52, Index No. 00372, column 2. Change FSN "2805-937-0963" to read NSN "5360-00-937-0963".

Page 54, Index No. 00402, column 2. Add NSN "2805-00-010-0191".

Page 55, Index No. 00411, column 2. Add NSN "2990-00-974-3781".

Page 55, Index No. 00411, column 3. Change "(19207) 423520" to read "(97403) 13218E0504-13".

Page 56, Index No. 00433, column 2. Change FSN "2805-966-9127" to read NSN "2990-00-966-9127".

Page 57, Index No. 00435. Delete line in its entirety.

Page 57, Index No. 00437, column 2. Change FSN "2805-890-9896" to read NSN "2805-00-890-9896".

Page 58, Index No. 00448, column 1. Change "XI" to "PAO".

Page 58, Index No. 00448, column 2. Add NSN "5330-00-251-2117".

Page 60, Index No. 00468. Delete line in its entirety.

Page 60, Index No. 00471, column 3. Change "MS35291-69" to read "MS90725-69".

Page 78. Change item 15 to read item 16.
Change item 16 to read item 15.

TM 5-2805-259-24P
SL-4-03524B
TO 38G2-89-54
C6

By Order of the Secretaries of the Army, the Navy, and the Air Force:

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Chief of Staff

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Major General, United States Army
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Brigadier General, U. S. Marine Corps
Acting Deputy Chief of Staff for Installations and Logistics

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To be distributed in accordance with DA Form 12-25A, Organizational maintenance requirements for Engines, Gasoline: 20 HP, MIL, STD.

RECOMMENDED CHANGES TO EQUIPMENT TECHNICAL MANUALS

SOMETHING WRONG WITH THIS MANUAL?



THEN...JOT DOWN THE DOPE ABOUT IT ON THIS FORM, TEAR IT OUT, FOLD IT AND DROP IT IN THE MAIL!

FROM: (YOUR UNIT'S COMPLETE ADDRESS)

PFC JOHN DOE
CoA, 3rd ENGINEER BN
FT. LEONARD WOOD MO 63108

DATE 16 DEC 74

PUBLICATION NUMBER

TM 5-6115-200-20 AND P

DATE

1 APR 72

TITLE

GENERATOR SET 10 KW
NSN 6115-00-231-7286

BE EXACT...PIN-POINT WHERE IT IS

IN THIS SPACE TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT:

PAGE NO.

PARA-GRAPH

FIGURE NO.

TABLE NO.

6

2-1
a

In line 6 of paragraph 2-1a the manual states the engine has 6 cylinders. The engine on my set only has 4 cylinders. Change the manual to show 4 cylinders

81

4-3

Callout 16 on figure 4-3 is pointing at a bolt. In the key to fig. 4-3, item 16 is called a shim. Please correct one or the other.

125 line 20

I ordered a gasket, item 19 on figure B-16 by NSN 2910-00-762-3001. I got a gasket but it doesn't fit. Supply says I got what I ordered so the NSN is wrong. Please give me a good NSN

TYPED NAME, GRADE OR TITLE, AND TELEPHONE NUMBER

JOHN DOE, PFC (268) 317-7111

SIGN HERE:

John Doe

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NO.

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GRAPH

FIGURE
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FIGURE
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BE EXACT... PIN-POINT WHERE IT IS

IN THIS SPACE TELL WHAT IS WRONG
AND WHAT SHOULD BE DONE ABOUT IT:

PAGE
NO.

PARA-
GRAPH

FIGURE
NO.

TABLE
NO.

TEAR ALONG DOTTED LINE

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TEAR ALONG DOTTED LINE

TECHNICAL MANUAL
No. 5-2805-259-24P
Stock List
No. 4-03524B
TECHNICAL ORDER
TO 38G2-89-54

HEADQUARTERS
DEPARTMENTS OF THE ARMY,
U. S. MARINE CORPS AND
THE AIR FORCE
WASHINGTON, D. C., 9 January 1969

ORGANIZATIONAL, DIRECT AND GENERAL SUPPORT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS LISTS
ENGINE, GASOLINE, 20 HP, MILITARY STANDARD
MODELS (MODEL 4A084-2) FSN 2805-952-3926
(MODEL 4A084-3) FSN 2805-872-5972
Current as of 16 August 1968

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SECTION I

INTRODUCTION

1. Scope

This manual lists repair parts and special tools required for the performance of organizational, direct support and general support maintenance of the engine.

2. General

a. The repair parts list is arranged as follows:

(1) Individual parts and major assemblies are listed alphabetically by item name within the numbered functional groups.

(2) Assembly components and subassemblies are indented and listed alphabetically by item name under major assemblies.

b. This Repair Parts and Special Tools List is divided into the following sections:

(1) *Prescribed Load Allowance (PLA)*—Section II. A consolidated listing of repair parts quantitatively allocated for initial stockage at the organizational level. *This is a mandatory minimum stockage allowance.*

(2) *Special Tools, Test and Support Equipment*—Section III. No special tools, test and support equipment required for the performance of maintenance at the organizational level.

(3) *Repair Parts*—Section IV. A list of repair parts authorized for the performance of maintenance at the organizational level.

(4) *Repair Parts*—Section V. A list of repair parts authorized for the performance of maintenance at the direct support and general support levels.

(5) *Special Tools, Test and Support Equipment*—Section VI. No special tools, test and support equipment required for the performance of maintenance at the direct support and general support levels.

(6) *Federal Stock Number and Reference Number Index*—Section VII. A list of Federal stock numbers followed by reference numbers, appearing in all the listings, in ascending alphanumeric sequence cross-referenced to index number.

3. Explanation of Columns

The following provides an explanation of columns in the tabular lists in sections II through VI.

a. *Source, Maintenance, and Recoverability Codes (SMR).*

Note. Common hardware items known to be readily available in Army supply channels will be assigned Maintenance codes only. Source codes, Recoverability codes, and Maintenance Allowances will not be assigned to this category.

(1) *Source Code.* Indicates the selection status and source for the listed item. Source codes used are:

Code	Explanation
P	Applied to repair parts which are stocked in or supplied from DSA/GSA or Army supply system, and authorized for use at indicated categories.
M	Applied to repair parts which are not procured or stocked but are to be manufactured at indicated maintenance categories.
A	Applied to assemblies which are not procured or stocked as such but made up of two or more units, each of which carry individual stock numbers and descriptions and are procured and stocked and can be assembled by units at indicated maintenance categories.
X	Applied to parts and assemblies which are not procured or stocked, the mortality of which is normally below that of the applicable end item, and the failure of which should result in retirement of the end item from the supply system.
X1	Applied to repair parts which are not procured or stocked, the requirement for which will be supplied by use of the next higher assembly or components.
X2	Applied to repair parts which are not stocked. The indicated maintenance category requiring such repair parts will attempt to obtain them through cannibalization; if not obtainable through cannibalization, such repair parts will be requisitioned with supporting justification through normal supply channels.
C	Applied to repair parts authorized for local procurements. If not obtainable from local

Code	Explanation
	procurement, such repair parts will be requisitioned through normal supply channels with a supporting statement of nonavailability from local procurement.
G	Applied to major assemblies that are procured with PEMA (Procurement Equipment Missile Army) funds for initial issue only to be used as exchange assemblies at DSU and GSU maintenance level. These assemblies will not be stocked above DSU and GSU level or returned to depot supply level.

(2) *Maintenance Code.* Indicates the lowest category of maintenance authorized to install the listed item. The maintenance level codes are:

Code	Explanation
O	Organizational maintenance
F	Direct support maintenance
H	General support maintenance

(3) *Recoverability Code.* Indicates whether unserviceable items should be returned for recovery or salvage. Items not coded are expendable. Recoverability codes are:

Code	Explanation
R	Applied to repair parts and assemblies which are economically repairable at DSU and GSU activities and normally are furnished by supply on an exchange basis.
T	Applied to high dollar value recoverable repair parts which are subject to special handling and are issued on an exchange basis. Such repair parts normally are repaired or overhauled at depot maintenance activities.
U	Applied to repair parts specifically selected for salvage by reclamation units because of precious metal content, critical materials, high dollar value reusable casings or castings.

(4) This column also lists, below the SMR code, an index number for each item in ascending numerical sequence, which is used to locate items in the publication when the Federal stock number and/or reference number is known.

b. Federal Stock Number. Indicates the Federal stock number for the item.

c. Description. Indicates the Federal item name and any additional description of the item required. A five-digit Federal supply code for manufacturers in parenthesis is followed by a part number or other reference number.

d. Unit of Issue. Indicates the unit used as a basis for issue, e.g., ea, pr, ft, yd, etc.

e. Quantity Incorporated in Unit Pack. Indicates the actual quantity contained in the unit pack.

f. Quantity Incorporated in Unit. Indicates the quantity of the item used in the functional group.

g. Fifteen-Day Organizational Maintenance Allowances.

(1) The allowance columns are divided into four subcolumns. Indicated in each subcolumn is the total quantity of items authorized for the number of equipments supported. Items authorized for use as required but not for initial stockage are identified with an asterisk in the allowance column.

(2) The quantitative allowances for organizational level of maintenance represents one initial prescribed load for a 15-day period for the number of equipments supported. Units and organizations authorized additional prescribed loads will multiply the number of prescribed loads authorized by the quantity of repair parts reflected in the appropriate density column to obtain the total quantity of repair parts authorized.

(3) Organizational units providing maintenance for more than 100 of these equipments shall determine the total quantity of parts required by converting the equipment quantity to a decimal point before the next to last digit of the number to indicate hundredths, and multiplying the decimal factor by the parts quantity authorized in the 51-100 allowance for 51-100 equipments is 12; for 140 equipments multiply 12 by 1.40 or 16.80 rounded off to 17 parts required.

(4) Subsequent changes to allowances will be limited as follows: No change in the range of items is authorized. If additional items are considered necessary, recommendation should be forwarded to U. S. Army Mobility Equipment Command for exception or revision to the allowance list. Revisions to the range of items authorized will be made by this Command based upon engineering experience, demand data, or TAERS information.

h. Thirty-Day DS/GS Maintenance Allowances.

(1) The allowance columns are divided into three subcolumns. Indicated in each subcolumn is the total quantity of items authorized for the number of equipments supported. Items authorized for use as required but not for initial stockage are identified with an asterisk in the allowance column.

(2) The quantitative allowances for DS/GS levels of maintenance will represent initial

cockage for a 30-day period for the number of equipments supported.

(3) Determination of the total quantity of parts required for maintenance of more than 100 of these equipments can be accomplished by converting the equipment quantity to a decimal factor by placing a decimal point before the next to last digit of the number to indicate hundredths, and multiplying the decimal factor by the parts quantity authorized in the 51-100 equipments is 40; for 150 equipments multiply 40 by 1.50 or 60 parts required.

i. *One-Year Allowances Per 100 Equipments/Contingency Planning Purposes.* This column indicates the total quantity required for distribution and contingency planning purposes. The range of items indicates total quantities of all authorized items required to provide for adequate support of 100 equipments per year.

j. *Illustration.*

(1) *Figure Number.* Indicates the figure number of the illustration in which the item is shown.

(2) *Item Number.* Indicates the callout number used to reference the item in the illustration.

4. Special Information

a. Identifications of the usable on codes of this publication are:

Code	Used on
A	Model 4A084-2
B	Model 4A084-3

Items with no code listed in the identification column are applicable to all models.

b. Repair parts mortality has been based on 1000 hours of operation per year.

c. Parts which require manufacture or assembly at a category higher than authorized for installation will indicate in the source column the higher category.

d. The following publications pertain to the engine and its components:

TM 5-2805-259-14 Operator, Organization-
al, Direct Support
and General Support
Maintenance Manual
LO 5-2805-259-12 Lubrication Order

5. How to Locate Repair Parts

a. When Federal Stock Number or reference number is unknown:

(1) *First.* Using the table of contents, determine the functional group or subgroup with-

in which the repair part belongs. This will refer to a page in the parts listing.

(2) *Second.* The illustration column of the page refers to a figure number.

(3) *Third.* Locate the figure and identify the repair parts, noting the item number.

(4) *Fourth.* Refer back to the page of the parts listing. Find the item number in the illustration column that corresponds with the figure number.

b. When Federal Stock number or reference number is known:

(1) *First.* Using the Index of Federal stock numbers and reference numbers, find the pertinent Federal stock number or reference number. This index is in ascending alpha-numeric sequence cross-referenced to an index number.

(2) *Second.* Using the Repair Part Listing, find the index number referenced in the Index of Federal stock numbers and reference numbers.

6. Abbreviations

mtg	mounting (s)
thd	thread (s) (ed)
lg	length (long)
in.	inch (es)
No.	number (s)
dia	diameter (s)
id	inside diameter (s)
od	outside diameter (s)
thk	thick (ness)
amp	ampere (s)
sq	square
w/	with

7. Federal Supply Codes For Manufacturers

Code	Manufacturer
00000	Ordnance Corps
00818	Phelon R. E. Co. Inc.
13160	General Motors Corp, Defense Systems Div.
18876	Army Missile Comd.
19207	Army Tank-Automotive Center
21387	Fairbanks Morse and Co.
24617	General Motors Corp.
71400	Bussmann Mfg. Div. of McGraw Edison Co.
74465	Hoof Products Co.
77260	Pierce Governor Co.
79470	Weatherhead Co.
81796	Pierce Wire Recorder Corp
82796	Fairbank Morse and Co. Beloit Works Div.
88044	Aeronautical Standards Group Navy and Air Force
88408	Continental Motors Corp.
96906	Military Standards
97403	Engineer Research and Development Lab.

**8. Report of Equipment Publications
Improvements**

Report of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be sub-

mitted on a DA Form 2028 (Recommended Changes to DA Publications) and forwarded direct to Commanding General, U.S. Army Mobility Equipment Command, ATTN: AMSME-MPP, 4800 Goodfellow Boulevard, St. Louis, Mo. 63120.

SECTION II

PRESCRIBED LOAD ALLOWANCE

Federal stock number	(2) Description useable on code	(3) 15-Day org maint. slw			
		(A) 1-4	(B) 5-20	(C) 21-40	(D) 51-100
	GROUP 01—ENGINE				
	0100—ENGINE ASSEMBLY				
2805-984-4765	KIT, ENGINE GASKET OVERHAUL		2	2	5
	0101—CRANKCASE, BLOCK AND CYLINDER HEAD				
5330-570-3224	GASKET: cylinder to crankcase				2
	0105—VALVES, CAMSHAFTS, AND TIMING SYSTEM				
2805-073-3023	GASKET: rocker box cover				2
2805-789-0985	SCREW, ASSEMBLED WASHER		2	2	3
	0106—ENGINE LUBRICATION SYSTEM				
2520-867-8819	BREATHER ASSEMBLY, AIR INLET				2
2805-066-1255	GASKET, DRAIN PLUG				2
2805-073-3037	GASKET: oil filter cover bolt		2	2	5
2805-073-3038	GASKET: oil filter mtg				2
2805-867-8807	SPRING, CARTRIDGE ADJUSTING				2
2805-867-8808	RETAINER, OIL FILTERING CENTERING SEAL				2
2805-890-9898	MANIFOLD, OIL PRESSURE				2
2805-890-9900	GASKET OIL PRESSURE MANIFOLD				2
2805-963-5470	LINE ASSEMBLY OIL: crankcase to governor				2
2805-989-3282	HOSE: oil filter inlet and outlet				2
4720-867-8833	HOSE: rocker box drain				2
2940-580-6302	ELEMENT, OIL FILTER W/GASKET	4	10	20	42
2940-781-4307	KIT, OIL FILTER SHELL REPLACEMENT				2
2990-017-8920	SPRING, OIL PRESSURE REGULATOR VALVE				2
4730-540-2612	FITTING TUBE, INVERTED FLARE CONNECTOR				2
4730-789-0951	NIPPLE, PIPE TO HOSE: cylinder head to oil drain-back hose				2
4730-867-8818	NIPPLE, HOSE: oil drain-back to crankcase				2
4730-867-8834	CLAMP, HOSE: drain-back tube				2
5307-935-9080	STUD, OIL FILTER MTG				2
5310-223-3318	GASKET: oil pressure regulating valve				2
5340-898-2081	PLUG, MAGNETIC: drain w/o gasket				2
6680-073-3046	OIL GAGE ROD ASSEMBLY				2
	0107—ENGINE STARTING SYSTEMS (OTHER THAN ELECTRICAL)				
2990-961-3692	STARTER ASSEMBLY				2
	0108—MANIFOLDS				
2930-017-8926	HOSE: intake manifold				2
4730-908-3193	CLAMP: exhaust pipe				2
4730-909-8627	CLAMP: intake manifold		2	2	2
2990-017-8919	NUT, LOCK: exhaust manifold			2	2
	GROUP 03—FUEL SYSTEM				
	0301—CARBURETOR FUEL INJECTOR				
2910-890-9897	LEVER ASSEMBLY CARBURETOR				2
2910-966-9135	KIT, CARBURETOR REPLACEMENT				2
4730-277-8764	CONNECTOR, INVERTED FLARE				2
	0302—FUEL PUMPS				
2910-784-5351	KIT FUEL PUMP			2	2

Federal stock number	(2) Description useable on code	(3) 15-Day org maint. alw			
		(A) 1-5	(B) 6-20	(C) 21-60	(D) 61-100
	0304—AIR CLEANER				
2805-867-8823	INDICATOR ASSEMBLY, RESTRICTION				2
2940-884-4691	ELEMENT AIR CLEANER		2	2	5
4720-906-8939	HOSE, AIR CLEANER PREHEAT AIR				2
4730-909-8627	CLAMP: air inlet adapter to air cleaner				2
	0306—TANKS, LINES, FITTINGS HEADERS				
2910-963-5471	FUEL LINE ASSEMBLY: pump to carburetor				2
5325-174-9038	GROMMET, RUBBER: fuel inlet hose assembly to cyl				2
	0308—ENGINE SPEED GOVERNOR AND CONTROLS				
2805-073-3052	CONTROL ASSEMBLY, CARBURETOR				2
2805-073-3054	LINKAGE ASSEMBLY, GOVERNOR				2
2805-867-8826	SPRING TACHOMETER DRIVE GEAR				2
2805-937-0963	SPRING, EXTENSION: governor adjusting				2
2805-937-0964	SPRING, EXTENSION: governor adjusting				2
2805-988-9433	SPRING, EXTENSION: governor adjusting				2
2990-849-2096	KIT, GOVERNOR REPLACEMENT			2	2
	0309—FUEL FILTERS				
2910-087-3612	GASKET FUEL FILTER				2
2910-905-9792	FUEL FILTER ASSEMBLY				2
	0312—ACCELERATOR, THROTTLE OR CHOKE CONTROLS				
2910-999-3228	CHOKE ASSEMBLY, AUTOMATIC				2
	GROUP 05—COOLING SYSTEM				
	0502—COWLING, DEFLECTORS, AIR DUCTS, SHROUDS, ETC.				
2805-890-9901	SHELL, AIR PREHEAT INNER				2
2990-763-1292	SHELL, AIR PREHEAT ASSEMBLY OUTER				2
4730-908-6292	CLAMP, LOOP: air preheat outer shell to inner shell				2
4730-909-8627	CLAMP: air cleaner preheat air hose to shell				2
	GROUP 06—ELECTRICAL SYSTEM				
	0601—GENERATOR ALTERNATOR				
2920-966-9126	STATOR ASSEMBLY, ALTERNATOR			2	2
	0602—GENERATOR REGULATOR (VOLTAGE)				
2805-890-9869	COVER PLASTIC (FUSE)				2
2920-966-9169	REGULATOR ASSEMBLY			2	2
5935-920-8301	ADAPTER CABLE			2	2
	0603—STARTING MOTOR				
2920-882-3401	MOTOR ENGINE STARTER: solenoid, actuated				2
	0605—IGNITION COMPONENTS				
2920-781-4300	MAGNETO				2
2920-810-7083	SPARK PLUG: shielded	2	5	9	18
2920-867-8828	CABLE ASSEMBLY: high tension, No. 2 and 4 cylinder				2
2920-817-4854	KIT: magneto repair		2	2	5
2920-999-6887	GEAR ASSEMBLY: magneto				2
2990-867-8798	CABLE ASSEMBLY: high tension, No. 1 and 3				2
5340-804-2189	RING, RETAINING, EXTERNAL: magneto gear to magneto retaining				2
	0608—MISCELLANEOUS ITEMS				
5920-280-4007	FUSE	1	1	2	2
	0610—SENDING UNITS AND WARNING SWITCHES				
2805-866-9167	SWITCH, LOW OIL PRESSURE				2
6620-814-4770	OIL PRESSURE TRANSMITTER: pressure oil				2

(1) SWP CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
00001		SECTION IV - REPAIR PARTS FOR ORGANIZATIONAL MAINTENANCE									
00001A		GROUP 01 - ENGINES									
00002		0100 - ENGINE ASSEMBLY									
P O 00009	2805-984-1765	KIT, ENGINE GASKET OVERHAUL (97403) 13214E8195	EA		1	*	2	2	5		
P O 00015	2805-066-1255	GASKET: DRAIN PLUG (97403) 13213E3283	EA		1	SEE GRP 0106					
P O 00017	2910-087-3612	GASKET: FUEL FILTER (96906) MS51091-1	EA		1	SEE GRP 0309					
P O 00018	2805-073-3051	GASKET: FUEL PUMP MTR (97403) 13206E0401	EA		1	SEE GRP 0302					
P O 00023	2805-073-3037	GASKET: OIL FILTER COVER BOLT (97403) 13206E0175	EA		1	SEE GRP 0106					
P O 00024	2805-073-3038	GASKET: OIL FILTER MTR (97403) 13206E0177	EA		1	SEE GRP 0106					
P O 00027	2805-073-3023	GASKET: ROCKER BOX COVER (97403) 13206E0685	EA		1	SEE GRP 0105					
P O 00029	5325-174-9038	GROMMET, RUBBER: FUEL INLET HOSE ASSEMBLY TO CYLINDER (96906) MS35489-20	EA		1	SEE GRP 0306					
X20 00031	5325-619-6542	GROMMET, RUBBER: WIRING HARNESS (96906) MS35490-6	EA		1	SEE GRP 0607					
00040		0101 - CRANKCASE, BLOCK, AND CYLINDER HEAD									
P O 00041	2520-867-8819	BREATHER ASSEMBLY: AIR INLET (97403) 13206E0550	EA		1	SEE GRP 0106					

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
X20 00045	4730-496-7511	ELBOW, PIPE TO TUBE: CRANKCASE TO GOVERNOR OIL LINE, 1/8-27 THD SIZE, MALE, OTHER END FEMALE, 1/4 IN. TUBE: 7/16-20 THD SIZE, 45 DEGREE ANGLE (79470) 352X4	EA		1	SEE GRP 0105					
X20 00046	4730-051-5248	ELBOW, PIPE TO TUBE: OIL LINE TO CRANKCASE, ONE END MALE, 1/4-18 THD SIZE, OTHER END FEMALE, 1/2-20 THD SIZE, 45 DEGREE (97403) 1321353296	EA	A	1	SEE GRP 0105					
P O 00090	4730-867-8818	NIPPLE, HOSE: OIL DRAIN BACK TO CRANKCASE, 5/16 IN. ID. HOSE, 1/4-27 THD SIZE (97403) 1321353293	EA		4	SEE GRP 0105					
X20 00095	4730-954-1281	PLUG, PIPE: CRANKCASE BREATHER ACCESS MH HOLE, 1/4-4-18 THD SIZE (96906) 14249005-4	EA		1					1	23
P O 00074	2805-073-3023	GASKET, ROCKER BOX COVER (97403) 1320650685	EA	1	4	SEE GRP 0105					
P O 00076	4730-789-0951	NIPPLE, PIPE TO TUBE: CYLINDER HEAD TO OIL DRAIN BACK HOSE (97403) 1320650665	EA		4	SEE GRP 0105					
P O 00087	2805-789-0985	SCREW, ASSEMBLED WASHER: SLOTTED AND EXTERNAL TOOTH LOCKWASHER ASSEMBLY, 10-24 X 3/4, STEEL, ZINC, OR CAD PLATED AMS2400-1, AMS2402-1 (19207) 423546	EA	3	12	SEE GRP 0105				2	10
00150		0105 - VALVES, CAMSHAFTS, AND TIMING SYSTEM									
0 00157	4730-954-1281	PLUG, PIPE: REAR COVER BREATHER ACCESS HOLE, 1/4-18 THD SIZE (96906) 14249005-4	EA		1					6	7
X20 00160	2805-758-6646	COVER, ROCKER BOX (97403) 1320650686	EA		4					2	9
P O 00162	2805-073-3023	GASKET, ROCKER BOX COVER (97403) 1320650685 (COMPONENT OF KIT, Stock No. 2805-984-4765, See Group 0100)	EA		4	*	*	*	2	2	8

(1) SAR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
P 0 00190	2805-789-0985	SCREW, ASSEMBLED WASHER; ROCKER BOX COVER TO CYLINDER HEAD, 10-24 THD SIZE, 3/4 IN. LA (13207) 423546	EA		12	*	2	2	3	2	10
00196		0106 - ENGINE LUBRICATION SYSTEM									
X20 00197	4730-288-9953	ADAPTER, STRAIGHT, PIPE TO TUBE: INLET TUBE, ONE END FEMALE, 1/4 IN. TUBE, 1/2-20 THD SIZE, OTHER END MALE, 1/4-18 NPTF (75470) 23445	EA		1					9	8
X20 00200		BRACKET, OIL FILL TUBE (97403) 132060996	EA		1					1	35
P 0 00201	2805-867-8819	BREATHER ASSEMBLY, AIR INLET (97403) 132060990	EA		1	*	*	*	2	1	4
P 0 00202	4730-867-8834	CLAMP, HOSE: BRAIN BACK TUBE (24617) 272844	EA		4	*	*	*	2	2	34
X20 00203		CLAMP, OIL FILL TUBE (97403) 132060997	EA		2					1	34
X20 00204	2805-570-3208	COVER ASSEMBLY: AIR BREATHER (97403) 132060997	EA		1					13	11
X20 00206	4730-496-7511	ELBOW, PIPE TO TUBE, 45 DEGREE: CRANKCASE TO GOVERNOR OIL LINE, ONE END MALE, 1/8-27 THD SIZE, OTHER END FEMALE, 7/16-24 THD SIZE, 1/4 IN. TUBE (75470) 35244	EA		1					14	16
X20 00207	4730-051-5248	ELBOW, PIPE TO TUBE 45 DEGREE: OIL LINE TO CRANKCASE, ONE END MALE, 1/4-18 THD SIZE, OTHER END FEMALE, 1/2-20 THD SIZE (97403) 132133296	EA		1						
X20 00208		ELBOW, PIPE TO TUBE, 90 DEGREE: HOSE TO MANIFOLD, 1/4-18 THD SIZE, MALE END, OTHER END, 1/2-20 THD SIZE, FEMALE (75470) 43445	B							9	5
X20 00209	4730-231-5602	ELBOW, STREET: OIL PRESSURE TRANSMITTER, 90 DEGREE, INVERTED FLARE, 1/2-20 THD SIZE, 1/4-18 NPTF (88044) AN914-2	EA		1						

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
P O 00210	4730-540-2612	FITTING TUBE, INVERTED FLARE CONNECTOR: MALE END, 1/8-27 NPTF, FEMALE END, 7/16-24 THD SIZE, 1/4 IN. OD TUBE (24617) 137405	EA		1	*	*	*	2	14	17
P O 00212	2805-073-3038	GASKET: OIL FILTER MTG (97403) 13206E0177 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE Group 0100)	EA		1	*	*	*	2	8	6
P O 00214	2805-890-9900	GASKET, OIL PRESSURE MANIFOLD (97403) 13215E1715	EA		1	*	*	*	2	9	3
P O 00215	5310-223-3318	GASKET: OIL PRESSURE REGULATING VALVE (88044) AN901-5C	EA		1	*	*	*	2	1	6
P O 00218	2805-989-3282	HOSE: OIL FILTER INLET AND OUTLET (97403) 13206E0770-2	EA		2	*	*	*	2	9	6
P O 00219	4720-867-8833	HOSE: ROCKER BOX DRAIN (97403) 13213E3271	EA		4	*	*	*	2	2	35
P O 00221	2805-963-5470	LINE ASSEMBLY, OIL: CRANKCASE TO GOVERNOR (97403) 13206E0780	EA		1	*	*	*	2	14	15
P O 00222	2805-890-9898	MANIFOLD, OIL PRESSURE (97403) 13213E3299 (WHEN ORDERING THE ABOVE REPLACEMENT MANIFOLD FOR MODEL A, IT IS NECESSARY TO ORDER AND REPLACE, STUD, OIL FILTER MOUNTING, STOCK No. 5307-935-9080, AND BRACKET OIL FILTER, CODE (97403), P/N 13206E0861)	EA		1	*	*	*	2	9	2
P O 00223	4730-867-8818	NIPPLE, HOSE: OIL DRAIN BACK TO CRANKCASE, 5/16 IN. ID, HOSE, 1/4-27 THD SIZE (97403) 13213E3293	EA		4	*	*	*	2	2	33
X20 00224	4730-867-8812	NIPPLE, PIPE: OIL PRESSURE TRANSMITTER (97403) 13213E3273	EA		1						
P O 00225	4730-789-0951	NIPPLE, PIPE TO HOSE: CYLINDER HEAD TO OIL DRAIN BACK HOSE, 5/16 IN. ID HOSE, 1/4-18 THD SIZE (97403) 13206E0665	EA		4	*	*	*	2	2	29

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
0 00226	5310-012-0361	NUT, PLAIN, HEXAGON: OIL FILL TUBE MTG, No. 10-24 THD SIZE (19207) 120361	EA		3					1	32
0 00229	5310-298-2747	NUT, SELF-LOCKING, HEXAGON: OIL FILTER COVER TO BRACKET STUD, 1/4-28 THD SIZE (96906) MS20500-428	EA		3					8	1
P 0 00230	2940-867-8806	OIL FILTER ASSEMBLY (97403) 13206E0160	EA		1	*	*	*	*	8	
X20 00231		COVER, OIL FILTER (97403) 13206E0171	EA		1					8	5
P 0 00232	2805-867-8811	RETAINER, BY-PASS VALVE (97403) 13206E0174	EA		1	*	*	*	*	8	15
P 0 00233	2805-867-8809	SPRING, BY-PASS, OIL FILTER (97403) 13206E0172	EA		1	*	*	*	*	8	17
P 0 00234	2805-867-8829	VALVE, BY-PASS (97403) 13206E0173	EA		1	*	*	*	*	8	16
P 0 00235	2940-580-6302	ELEMENT, OIL FILTER, WITH GASKET (96906) MS35802-1	EA		1	4	10	20	42	8	13
X1 00236		GASKET: OIL FILTER COVER, ISSUED WITH ELEMENT, FSN 2940-580-6302	EA		1					8	14
P 0 00237	2805-073-3037	GASKET: OIL FILTER COVER BOLT (97403) 13206E0175 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE GROUP 0100)	EA		1	*	2	2	5	8	4
P 0 00238	2940-781-4307	KIT, OIL FILTER SHELL REPLACEMENT (97403) 13215E4168	EA		1	*	*	*	2		
X1 00239		FILTER BODY (97403) 13215E4167	EA		1					8	8
P 0 00241	2805-867-8808	RETAINER, OIL FILTERING CENTERING SEAL (97403) 13206E0168	EA		1	*	*	*	*	8	12
X1 00242		SEAL: OIL FILTER CENTERING (97403) 13206E0167	EA		1					8	11

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF MEASURE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
P 0 00243	2805-867-8807	SPRING, CARTRIDGE ADJUSTING (97403) 13206E0165	EA	1		*	*	*	*	8	9
X20 00244	5310-789-0961	WASHER, PLAINS OIL FILTER SPRING TO CENTERING SEAL, 15/32 IN. ID, 1 1/8 IN. OD, 1/32 IN. THK (97403) 13206E0166	EA	1						8	10
0 00245	5306-225-8905	SCREW, CAP, HEXAGON HEAD; OIL FILTER TO OIL FILTER SHELL TUBE, 5/16-18 THD SIZE, 2 1/4 IN. LG (96906) NS90725-41	EA	1						8	3
P 0 00246	6680-073-3046	OIL GAGE ROD ASSEMBLY (97403) 13206E0760	EA	1		*	*	*	2	1	1
P 0 00252	2805-066-1255	GASKET, DRAIN PLUG (97403) 13213E3283 (COMPONENT OF KIT, STOCK No. 2805-984-1765, SEE GROUP 0100)	EA	2		*	*	*	2	7	12
P 0 00256	5340-898-2081	PLUG, MAGNETIC DRAIN, WITHOUT GASKET; 3/4-16 THD SIZE (96906) NS35841-83	EA	2		*	*	*	2	7	13
X20 00263	2990-921-6229	PLUG, OIL PRESSURE REGULATOR VALVE (97403) 13206E0728	EA	1						1	5
0 00264	5305-286-1493	SCREW, ASSEMBLED WASHER; AIR BREATHER COVER TO BEAR COVER (19207) 583816	EA	3						13	12
X20 00265	5306-018-6493	SCREW, ASSEMBLED WASHER; CYLINDER NO. 1 SIDE SHROUD TO MANIFOLD, 1/4-20 THD SIZE, 5/8 IN. LG (19207) 186493	EA	1							
0 00266	5305-286-1493	SCREW, ASSEMBLED WASHER; OIL FILL TUBE HTG, No. 10-24 THD SIZE, 1/2 IN. LG (19207) 583816	EA	2						1	38
0 00269	5305-286-1492	SCREW, MACHINE; OIL FILL TUBE CLAMP THRU BRACKET, No. 10-24 THD SIZE, 3/8 IN. LG (19207) 583815	EA	1						1	37
P 0 00273	2990-017-0920	SPRING, OIL PRESSURE REGULATOR VALVE (97403) 13206E0141	EA	1		*	*	*	2	1	7

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
P O 00274	5307-935-9080	STUD, OIL FILTER MOUNTING; ONE END, 1/4-20 THD SIZE, OTHER END, 1/4-28 THD SIZE, 2 1/8 IN. LG (96906) MS17300-111	EA		3	*	*	*	2	8	7
X20 00275		STUD, PLAIN; OIL FILTER MTS, ONE END, 1/4-20 THD SIZE, OTHER END, 1/4-28 THD SIZE, 1 5/8 IN. LG (96906) MS17300-71	EA		3					8	7
P O 00276	2805-966-9167	SWITCH, LOW-OIL PRESSURE (97403) 13206E1181	EA		1	SEE GRP 061D					
P O 00280	2990-017-8924	VALVE, OIL PRESSURE REGULATOR (97403) 13206E0726	EA		1	*	*	*	*	1	8
O 00281	5310-596-7691	WASHER, LOCK; OIL FILL TUBE MTS, No. 10 SCREW SIZE (96906) MS35335-32	EA		3					1	33
O 00283	5310-809-4058	WASHER, PLAIN; OIL FILTER COVER TO BRACKET STUD, 9/32 IN. ID, 5/8 IN. OD, 1/16 IN. THK (96906) MS27189-10	EA		3					8	2
00284		0107 - ENGINE STARTING SYSTEMS, OTHER THAN ELECTRICAL									
P O 00285	2990-961-3692	STARTER ASSEMBLY; ROPE ENGINE STARTING (97403) 13213E3284 (CAN BE MANUFACTURED FROM, CORD NYLON, 1/4 IN. DIA, 5 FT. REQUIRED OF STOCK No. 4020-240-2146, AND HANDLE, STOCK No. 2990-972-7949)	EA		1	*	*	*	2	17	9
X20 00286	2990-972-7949	HANDLE, ROPE STARTER (97403) 9766E121-1	EA		1					17	10
00287		0108 - MANIFOLDS									
X20 00288	2805-102-9677	BODY ASSEMBLY; INTAKE MANIFOLD (97403) 13206E1100									
X1 00289		BODY, INTAKE MANIFOLD (97403) 13206E1101	EA		1					10	7

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
X20 00290	4730-278-3462	PLUG, PIPE: INTAKE MANIFOLD BODY VACUUM TAP HOLE, 1/8-27 THD SIZE (88044) AM932-2	EA		2					10	12
X20 00291		STUD, PLAIN: INTAKE MANIFOLD BODY TO CARBURETOR, ONE END, 5/16-18 THD SIZE, OTHER END, 5/16-24 THD SIZE, 1 1/4 IN. LG (96906) MS17300-011	EA		2	*	*	*	2	11	12
P O 00292	4730-908-3193	CLAMP: EXHAUST PIPE (96906) MS35842-12	EA		2	*	*			10	2
P O 00293	4730-909-8627	CLAMP: INTAKE MANIFOLD (96906) MS35842-13	EA		8	*	2	2	2	11	2
X20 00294		COVER, EXHAUST MANIFOLD (97403) 13206E0538	EA		2					11	2
X20 00295		ELBOW ASSEMBLY: INTAKE MANIFOLD, CYLINDER No. 1 (97403) 13206E1110	EA		1					10	1
X20 00296		ELBOW ASSEMBLY: INTAKE MANIFOLD, CYLINDER No. 2 (97403) 13206E1120	EA		1					10	11
X20 00297	2805-103-5310	ELBOW ASSEMBLY: INTAKE MANIFOLD, CYLINDER No. 3 (97403) 13206E1130	EA		1					10	3
X20 00298	2805-103-5307	ELBOW ASSEMBLY: INTAKE MANIFOLD, CYLINDER No. 4 (97403) 13206E1140	EA		1					10	8
P O 00301	2930-017-8926	HOSE: INTAKE MANIFOLD (97403) 13206E0863	EA		4	*	*	*	2	10	15
P O 00302	2805-758-6647	MANIFOLD ASSEMBLY, EXHAUST: No. 1 AND 3 CYLINDER (97403) 13206E1310	EA			*	*	*	*	11	4
P O 00303	2805-875-8110	MANIFOLD ASSEMBLY, EXHAUST: CYLINDER No. 2 AND 4 (97403) 13206E0705	EA		1	*	*	*	*	11	11
P O 00304	2990-017-8919	NUT, LOCK: EXHAUST MANIFOLD, 1/4-28 UNF-28 (97403) 9786E50-1	EA		8	*	*	2	2	11	6
O 00305	5310-732-0758	NUT, PLAIN, HEXAGON: COVER NUT, 3/8-16 THD SIZE (96906) MS1967-8	EA		4					11	14

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW.				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
0 00306	5310-012-0613	NUT, PLAIN, HEXAGON: INTAKE MANIFOLD BODY TO CRANKCASE STUD, UPPER AND LOWER, 1/4-28 THD SIZE (97403) 13206E1433	EA		2					10	4
P O 00307	2990-570-2935	PIPE, EXHAUST MANIFOLD CONNECTING (97403) 13206E0539	EA		1	*	*	*	*	11	13
0 00309	5306-018-7263	SCREW, ASSEMBLED WASHER: MANIFOLD MTS, 1/4-20 THD SIZE, 7/8 IN. LG (19207) 187263	EA		8					10	9
0 00310	5305-269-3211	SCREW, MACHINE, HEXAGON SLOTTED: COVER MTS, 3/8-16 THD SIZE, 1 IN. LG (96906) MS90725-60	EA		4					11	1
0 00311	5310-582-5965	WASHER, LOCK: INTAKE MANIFOLD BODY TO CRANKCASE STUD, UPPER AND LOWER, 1/4 IN. SCREW SIZE (96906) MS35338-44	EA		2					10	5
0 00312	5310-167-0835	WASHER, PLAIN: INTAKE MANIFOLD BODY TO CRANKCASE STUD, UPPER AND LOWER, 1/4 IN. SCREW SIZE (88044) AN960-416L	EA		2					10	6
00313		GROUP 03 - FUEL SYSTEM									
00314		0301 - CARBURETOR, FUEL INJECTOR									
P O 00315	4730-277-8764	CONNECTOR, INVERTED-FLARE: 3/16 OD, 1/8 IN. MALE CARBURETOR TO FUEL INLET LINE (19207) 137404	EA		1	*	*	*	2	12	13
P O 00316	2910-966-9135	KIT, CARBURETOR REPLACEMENT (97403) 13214E8201	EA		1	*	*	*	2		
X1 00317		CARBURETOR (97403) 13206E1170-2	EA		1					12	11
X1 00318	2805-073-3049	GASKET: CARBURETOR MTS (97403) 13206E1152 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE GROUP 0100)	EA		1					12	9

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) QTY INC IN UNIT PACK	(5) QTY INC IN UNIT	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
P O 00319	2910-890-9897	LEVER ASSEMBLY, CARBURETOR (97403) 13206E0732	EA		1	*	*	*	2	12	12
O 00320	5310-732-0941	NUT, FLAIN, HEXAGON: CARBURETOR TO INTAKE MANIFOLD STUD, 5/16-24 THD SIZE (96906) MS51983-4	EA		2					12	6
O 00321	5310-514-6674	WASHER, LOCK: CARBURETOR TO INTAKE MANIFOLD STUD, 5/16 IN. SCREW SIZE (96906) MS35335-34	EA		2					12	7
O 00322	5310-081-4219	WASHER, FLAIN: CARBURETOR TO INTAKE MANIFOLD STUD, 11/32 IN. ID, 5/8 IN. OD, 3/64 IN. THK (96906) MS27183-12	EA		2					12	8
00323		0302 - FUEL PUMPS									
P O 00324	4730-277-8273	ELBOW PIPE TO TUBE: FUEL PUMP TO FUEL LINE (19207) 137421	EA		1	*	*	*	*	12	20
P O 00325	4730-867-8831	ELBOW, PIPE TO TUBE: FUEL PUMP TO FUEL LINE, 45 DEGREE INVERTED FLARE, 3/16 OD TUBE, 1/8 IN. NPT, OTHER END, 3/8-24 UNF (96906) MS20823-38	EA		1	*	*	*	*	12	24
P O 00326	2910-784-5351	KIT, FUEL PUMP (97403) 13214E8198	EA		1	*	*	2	2		
P O 00327	2805-073-3051	GASKET, FUEL PUMP MOUNTING (97403) 13206E0401	EA		1	*	*	*	*	12	23
X1 00328	2910-017-8925	PUMP, FUEL (97403) 13206E0830	EA		1					12	22
O 00329	5305-017-9085	SCREW, ASSEMBLED WASHER: FUEL PUMP TO CRANKCASE, 1/4-20 THD SIZE, 3/4 IN. LG (97403) 13206E1473	EA		2					12	21

(1) SIR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
00030		0904 - AIR CLEANER									
P O 00031	2940-067-0030	ADAPTER, AIR INLET (97403) 13206E1194	EA		1	*	*	*	*	13	4
00032		AIR CLEANER, ASSEMBLY (97403) 13206E1250	EA		1					13	2
P O 00033	2940-080-4691	ELEMENT, AIR CLEANER (97403) 13206E1253	EA		1	*	2	2	5	13	13
P O 00034	4730-906-0939	HOSE, AIR CLEANER PREHEAT AIR (97403) 13206E1254	EA		1	*	*	*	2	13	7
P O 00035	2805-067-0823	INDICATOR ASSEMBLY, RESTRICTION (97403) 13206E0820	EA		1	*	*	*	2	13	1
00036		BRACKET, AIR CLEANER SUPPORT (97403) 13206E0712	EA		1					13	8
00037	2805-715-6549	CAP, AIR CLEANER SUPPORT BRACKET (97403) 13206E0731	EA		1					13	9
P O 00038	4730-909-0627	CLAMP, AIR INLET ADAPTER TO AIR CLEANER (96906) 14355042-13	EA		2	*	*	*	2	13	6
00039		CLAMP, HOSE: AIR, INLET ADAPTER, 11/16 IN. ID (13160) 272846	EA		1					13	5
00040	2805-042-5088	SCREW, ASSEMBLED WASHER: AIR INLET ADAPTER TO CARBURETOR, No. 10-32 THD SIZE, 1/2 IN. LG (19207) 425888	EA		2					13	3
00041		0906 - TANKS, LINES, FITTINGS, HEADERS									
P O 00042	2910-963-5471	FUEL LINE ASSEMBLY: PUMP TO CARBURETOR (97403) 13206E1050	EA		1	*	*	*	2	12	10
P O 00043	2325-174-9038	GROMMET, RUBBER: FUEL INLET HOSE ASSEMBLY TO CYLINDER (96906) 14355489-20	EA		1	*	*	*	2	16	5

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
X20 00344	4730-186-7797	NIPPLE, PIPE: FUEL PUMP TO FUEL FILTER, 1/8-27 THD SIZE (88044) AN911-1	EA		1					15	1
00345		0308 - ENGINE SPEED GOVERNOR AND CONTROLS									
P O 00346	2805-073-3052	CONTROL ASSEMBLY, CARBURETOR (97403) 13213E3288	EA		1	*	*	*	2	14	
X20 00347		BRACKET AND LEVER ASSEMBLY, CARBURETOR CONTROL (97403) 13213E3287	EA		1						
X1 00348		BRACKET, CARBURETOR CONTROL (97403) 13213E3282	EA		1					14	21
X1 00349		LEVER, CARBURETOR CONTROL (97403) 13206E0487	EA		1					14	4
O 00350	5320-051-8609	RIVET, SOLID: CARBURETOR CONTROL BRACKET, 3/16 IN. DIA, 5/16 IN. LG (96906) MS20613-6F5	EA		1					14	20
X20 00351		WASHER, PLAIN: CARBURETOR CONTROL BRACKET, 13/64 IN. ID, 7/16 IN. OD, 1/32 IN. THK (97403) 13206E1421	EA		1					14	22
X20 00352		CARBURETOR PIN AND BOLT ASSEMBLY (97403) 13206E1409	EA		1					14	19
O 00355	5305-249-0531	SETSCREW: CARBURETOR CONTROL PIN, No. 6-32 THD SIZE, 5/16 IN. LG (96906) MS51017-23	EA		1						
O 00356	5310-087-0057	WASHER, PLAIN: CARBURETOR CONTROL PIN TO BOLT, 3/32 IN. ID, 7/32 IN. OD, 0.020 IN. THK (96906) MS27183-2	EA		1						
X20 00357		KNOS, CARBURETOR CONTROL (97403) 13206E1405	EA		1					14	1
X20 00358	5340-867-8788	SPRING, CARBURETOR CONTROL (97403) 13206E1409	EA		1					14	2
O 00359	5310-867-8787	WASHER, PLAIN: CARBURETOR CONTROL BOLT TO LEVER, 13/32 IN. ID, 3/4 IN. OD, 1/32 IN. THK (97403) 13206E1411	EA		1					14	3

(1) SAR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
P O 00360	4730-540-2612	FITTING, TUBE, INVERTED FLARE CONNECTOR: MALE END, 1/8-27 NPTF, FEMALE END, 7/16-24 THD SIZE, 1/4 IN. OD TUBE (24617) 137405	EA		1	SEE GRP 0105					
P O 00361	3010-570-2904	GEAR, DRIVE: TACHOMETER AND GOVERNOR (97403) 13206E0792	EA		1	*	*	*	*	14	13
P O 00363	2990-849-2096	KIT, GOVERNOR REPLACEMENT (97403) 13214E8209	EA		1	*	*	2	2		
XI 00364	2805-073-3053	GASKET: GOVERNOR MTS (97403) 13206E0184 (COMPONENT OF KIT, Stock No. 2805-984-4765, See Group 0100)	EA		1					14	12
XI 00365	2990-876-7093	GOVERNOR (97403) 13213E3298	EA		1					14	5
P O 00366	2805-073-3054	LINKAGE ASSEMBLY, GOVERNOR (97403) 13206E0800	EA		1	*	*	*	2		
XI 00367	3110-570-3203	BEARING ASSEMBLY, ROD END: THROTTLE CONTROL ROD, GOVERNOR END AND CARBURETOR END (97403) 13206E0810	EA		2					14	9
O 00368	5310-012-0614	NUT, PLAIN, HEXAGON: BEARING ASSEMBLY TO THROTTLE CONTROL ROD LOCKING, No. 10-32 THD SIZE (96906) MS3950-102	EA		2					14	10
XI 00369		ROD, THROTTLE CONTROL (97403) 13206E0801	EA		1					14	11
O 00370	5305-017-9085	SCREW ASSEMBLED WASHER: GOVERNOR TO GEAR COVER, 1/4-20 THD SIZE, 3/4 IN. LG (97403) 13206E1473	EA		4					14	18
X20 00371		SCREW, MACHINE: BEARING ASSEMBLY TO CARBURETOR, No. 10-32 THD SIZE, 1/2 IN. LG (97403) 13206E0904	EA		2					14	8
P O 00372	2805-937-0963	SPRING, EXTENSION: GOVERNOR ADJUSTING (77260) SN1575 (USED ON PIERCE GOVERNOR ONLY)	EA		1	*	*	*	2	14	6

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
P 0 00373	2805-937-0964	SPRING, EXTENSION; GOVERNOR ADJUSTING (88408) 56842 (Used on NOVI GOVERNOR ONLY)	EA		1	*	*	*	2	14	6
P 0 00374	2805-988-9433	SPRING, EXTENSION; GOVERNOR ADJUSTING (74465) D110-18A (Used on HOOF GOVERNOR ONLY)	EA		1	*	*	*	2	14	6
P 0 00375	2805-867-8866	SPRING TACHOMETER DRIVE GEAR (96906) MS24505-194	EA		1	*	*	*	2	14	14
0 00376	5310-576-5752	WASHER, LOCK; BEARING ASSEMBLY TO CARBURETOR, No. 10 SCREW SIZE (96906) MS35333-39	EA		2					14	7
00377		0309 - FUEL FILTERS									
P 0 00378	2910-905-9792	FUEL FILTER ASSEMBLY (96906) MS51086-1	EA		1	*	*	*	2	15	3
P 0 00379	2910-087-3612	GASKET; FUEL FILTER (96906) MS51091-4 (COMPONENT OF KIT, Stock No. 2805-984-4765, See Group 0100)	EA		1	*	*	*	2	15	2
00380		0312 - ACCELERATOR, THROTTLE OR CHOKE CONTROLS									
X20 00381	2305-570-3207	BRACKET ASSEMBLY CHOKE (97403) 13206E0687	EA		1					12	17
X20 00382		BRACKET, CARBURETOR CHOKE CONTROL CABLE (97403) 13206E0903	EA		1					12	25
X20 00383		BRACKET; CHOKE CABLE RETURN (97403) 13213E3280	EA		1					12	5
P 0 00384	2805-867-8820	CABLE ASSEMBLY, CHOKE CONTROL (97403) 13206E1180	EA		1	*	*	*	*	12	3
P 0 00385	2910-999-3228	CHOKE ASSEMBLY, AUTOMATIC (97403) 13206E0809	EA		1	*	*	*	2	12	16

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
X20 00386		BOOT, AUTOMATIC CHOKE (97403) 13213E3277	EA		1					12	15
0 00389	5310-012-0961	NUT, PLAIN, HEXAGON; CHOKE CONTROL CABLE BRACKET TO CLAMP SCREW, No. 10-24 TND SIZE (19207) 120361	EA		1					12	1
0 00390	5310-013-1245	NUT, SELF-LOCKING, HEXAGON; AUTOMATIC CHOKE NTB (19207) 131245	EA		2					12	18
X20 00391	5315-839-2325	PIN, COTTER; AUTOMATIC CHOKE (96906) MS24665-132	EA		1					12	27
P 0 00392	5306-018-6493	SCREW, ASSEMBLED WASHER; CHOKE BRACKET TO CHOKE, 1/4-20 TND SIZE, 5/8 IN. LB (19207) 186493	EA		2	*	*	*	*	12	14
0 00393	5306-225-8498	SCREW, ASSEMBLED WASHER; CHOKE BRACKET TO CRANKCASE, 5/16-18 TND SIZE, 7/8 IN. LB (96906) MS90725-33	EA		1					12	19
0 00394	5305-286-1492	SCREW, MACHINE; CHOKE CONTROL CABLE CLAMP TO BRACKET, No. 10-24 TND SIZE, 3/8 IN. LB (19207) 593815	EA		1					12	26
X20 00395		SPRING, HELICAL, EXTENSION; CHOKE CABLE RETURN (97403) 13213E3279	EA		1					12	4
0 00396	5310-596-7691	WASHER, LOCK; CHOKE CONTROL CABLE BRACKET TO CLAMP SCREW, No. 10 SCREW SIZE (96906) MS3335-18	EA		1					12	2
0 00397	5310-817-2390	WASHER, PLAIN; AUTOMATIC CHOKE TO CARBURETOR (18876) 9147906-1	EA		2					12	28
X20 00398		WASHER, SPRING; AUTOMATIC CHOKE (97403) 13213E3281	EA		1					12	29
00399		GROUP 05 - COOLING SYSTEM									
00400		0502 - COOLING DEFLECTORS, AIR DUCTS, SHROUDS, ETC.									
X20 00401		BAFFLE ASSEMBLY, CYLINDER (97403) 13206E0845	EA		4					16	4

(1) SMP CODE INDEX NO	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
X20 00402		BAFFLE, FAN HOUSING (97403) 13206E0719	EA		1					16	15
X20 00403		BAFFLE, OIL PAN AIR CONTROL (97403) 13206E1364	EA		1					4	10
P 0 00404	4730-909-8627	CLAMP: AIR CLEANER PREHEAT AIR HOSE TO SHELL (96906) MS35842-13	EA		1	*	*	*	*	13	6
P 0 00405	4730-908-6292	CLAMP, LOOP: AIR PREHEAT OUTER SHELL TO INNER SHELL, 2 1/2 IN. DIA (96906) MS35842-14	EA		1	*	*	*	*	11	8
X20 00406	2805-103-5311	COVER, OIL PAN SHROUD (97403) 13206E1355	EA		1					16	16
X20 00407		NUT, HEXAGON, SPECIAL: OIL PAN SHROUD COVER TO OIL PAN STUD (97403) 13206E1356	EA		4					16	8
X20 00408		RETAINER, BAFFLE CONTROL ROD POSITIONING (97403) 13206E1363	EA		1					4	13
X20 00409	5340-073-3056	RING, RETAINING: CONTROL ROD TO FAN HOUSING LOCKING (96906) MS16624-3031	EA		1					4	6
X20 00410		ROD, BAFFLE CONTROL (97403) 13206E1365	EA		1					4	11
X20 00411		SCREW, ASSEMBLED WASHER: AIR CONTROL BAFFLE TO CONTROL ROD, No. 6-32 THD SIZE, 3/8 IN. LG (19207) 423520	EA		2					4	9
0 00412	5305-022-8323	SCREW, ASSEMBLED WASHER: OIL PAN SHIELD TO FAN HOUSING, 8-32 THD SIZE, 7/16 IN. LG (19207) 228323	EA		2					4	7
0 00413	5305-286-1492	SCREW, ASSEMBLED WASHER: OIL PAN SHROUD MTF, No. 10-24 THD SIZE, 3/8 IN. LG (19207) 583815	EA		10					16	11
0 00414	5306-018-6493	SCREW, ASSEMBLED WASHER: SHROUD MTF, 1/4-20 THD SIZE, 5/8 IN. LG (19207) 186493	EA		10					16	7

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
P 0 00415	2990-763-1292	SHELL, AIR PREHEAT ASSEMBLY OUTER (97403) 13213E3292	EA	1		*	*	*	2	11	9
P 0 00417	2805-890-9901	SHELL, AIR PREHEAT, INNER (97403) 13206E1357	EA	1		*	*	*	2	11	7
X20 00418		SHIELD, OIL PAN (97403) 13206E0898	EA	1						4	8
X20 00419	2805-758-6651	SHROUD ASSEMBLY, ENGINE: CYLINDERS, No. 1 AND 3 SIDE (97403) 13206E1320	EA	1						16	1
X20 00420	2805-103-5309	SHROUD ASSEMBLY, ENGINE: CYLINDERS, No. 2 AND 4 SIDE (97403) 13206E1330	EA	1						16	6
X20 00421	2805-105-0148	SHROUD ASSEMBLY ENGINE: UPPER (97403) 13206E1340	EA	1						16	2
X20 00422	2805-103-5312	SHROUD ASSEMBLY: OIL PAN (97403) 13206E1350	EA	1						16	13
X20 00423		SPRING; BAFFLE RETAINING (97403) 13206E0848	EA	4						16	3
0 00424	5310-582-5965	WASHER, LOCK: OIL PAN COVER MTS, 1/4 IN. SCREW SIZE (96906) MS35338-14	EA	4						16	9
0 00425	5310-809-8546	WASHER, PLAIN: OIL PAN SHROUD COVER TO FAN HOUSING SCREW, .190 IN. ID, .437 IN. OD (96906) MS27183-8	EA	10						16	12
0 00426	5310-167-0835	WASHER, PLAIN: OIL PAN SHROUD COVER TO OIL PAN STUD, 1/4 IN. ID, 1/2 IN. OD, 1/32 IN. THK (88044) AN960-416L	EA	4						16	10
00427		GROUP 06 - ELECTRICAL SYSTEM, ENGINE AND VEHICULAR ETC.									
00428		0601 - GENERATOR, ALTERNATOR									
0 00429	5310-834-8335	NUT, PLAIN, HEXAGON; STARTER GENERATOR PULLEY TO CRANKSHAFT, 5/8-18 THD SIZE (96906) MS35690-19	EA	1						17	8

(1) SNR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
0 00430	5305-022-8323	SCREW, ASSEMBLED WASHER; STATOR ASSEMBLY TO GEAR COVER, No. 8-32 THD SIZE, 7/16 IN. LG (19207) 228323	EA		4					17	11
P 0 00431	2920-966-9126	STATOR ASSEMBLY, ALTERNATOR (97403) 13206E0707	EA		1	*	*	2	2	17	5
0 00432	5310-823-8803	WASHER, PLAIN; STARTER AND GENERATOR PULLEY TO CRANKSHAFT NUT, 5/8 IN. ID, 1 5/16 IN. OD, 3/32 IN. THK (96906) M827183-21	EA		1					17	7
X20 00433	2805-966-9127	WHEEL, ROPE PULLEY (97403) 13206E0981	EA		1					17	6
00434		0602 - GENERATOR REGULATOR, VOLTAGE									
P 0 00435	5935-920-8301	ADAPTER CABLE (97403) 13214E925 (WHEN ORDERING REGULATOR ASSEMBLY, STOCK NO. 2805-966-9169, FOR MODEL A, IT IS NECESSARY TO ORDER ADAPTER CABLE ON FIRST TIME REQUIREMENT ONLY)	EA		1	*	*	2	2	17	19
P 0 00436	2920-966-9169	REGULATOR ASSEMBLY (97403) 13206E0813 (WHEN ORDERING THE REGULATOR ASSEMBLY FOR FIRST TIME REQUIREMENT ON MODEL A, IT IS NECESSARY TO ORDER ADAPTER CABLE, STOCK NO. 5935-920-8301)	EA		1	*	*	2	2	17	17
P 0 00437	2805-890-9869	COVER, PLASTIC; FUSE (00018) F7288	EA		1	*	*	*	2	17	15
X20 00437A	5305-022-6384	SCREW, MACHINE; FILLISTER HEAD, SLOTTED, CADMIUM PLATED, No. 8 NF THD SIZE, 7/8 IN. LG, FUSE COVER NTS (00000) 226384	EA		1					17	12
X20 00437B	5310-613-1083	WASHER, FLAT; CORROSION RESISTING STEEL, .172 IN. ID, .375 IN. OD, .047 IN. THK, FUSE COVER NTS (00000) 9064534	EA		1					17	14

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
004370	5310-543-5933	WASHER, LOCK; CORROSION RESISTING STEEL, .190 IN. ID, 3/7 IN. OD, .025 IN. THK, FUSE COVER MTS (96906) MS35333-73	EA		1					17	13
00438	5305-286-1496	SCREW, ASSEMBLED WASHER; REGULATOR TO FAN HOUSING, 1/4-20 THD SIZE, 3/4 IN. LG (19207) 583676	EA		3					17	16
00439		0603 - STARTING MOTOR									
00440	5306-225-8502	BOLT, MACHINE: STARTER MTS, 5/16-18 THD SIZE, 1 1/2 IN. LG (96906) MS90725-38	EA		2					18	5
P O R 00441	2920-882-3401	MOTOR, ENGINE STARTER: SOLENOID ACTUATED, 24V (96906) MS3013-1	EA		1	*	*	*	2	18	1
00442	5310-880-7744	NUT, PLAIN, HEXAGON; STARTER MTS, 5/16-18 THD SIZE (96906) MS51967-5	EA		2					18	2
00443	5310-407-9566	WASHER, LOCK; STARTER MTS, 5/16 IN. SCREW SIZE (6906) MS35338-45	EA		2					18	3
00444	5310-080-6004	WASHER, PLAIN; STARTER MTS, 11/32 IN. ID, 11/16 IN. OD, 1/16 IN. THK (96906) MS27189-14	EA		2					18	4
00445		0605 - IGNITION COMPONENTS									
P O 00446	2990-867-8798	CABLE ASSEMBLY: HIGH TENSION, No. 1 AND 3 CYLINDER (97403) 13206E1460-5	EA		2	*	*	*	2	19	8
P O 00447	2920-867-8828	CABLE ASSEMBLY: HIGH TENSION, No. 2 AND 4 CYLINDER (97403) 13206E1460-7	EA		2	*	*	*	2	19	5
P O 00449	2920-999-6887	GEAR ASSEMBLY: MAGNETO (97403) 13206E0900	EA		1	*	*	*	2	19	14
00450		0607 - BATTERY; SPARK PLUG CABLE OUTLET (97403) 13206E0941 (Component of KIT, Stock No. 2805-508-4705, See Group 0400)	EA								

(1) SUP CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a)	(b)	(c)	(d)	(a)	(b)
						1-5	6-20	21-50	51-100	FIG NO.	ITEM NO.
P O R 00453	2920-781-1300	MAGNETO (FAIRBANKS MORSE) (97403) 13215E1717 (INCLUDES COMPONENTS OF KIT, STOCK NO. 2920-917-1854)	EA	1		*	*	*	2	19	
P O 00456	2920-781-1302	KIT, DISTRIBUTOR, ROTOR AND BLOCK (97403) 13215E1173 (USED ON FAIRBANKS MORSE MAGNETO ONLY)	EA	1		*	*	*	*		
P O 00459	2920-917-1854	KIT, MAGNETO REPAIR (FAIRBANKS MORSE ONLY) (97403) 13214E8266	EA	1		*	2	2	5		
X1 00460		CONDENSER: MAGNETO (82796) 10-014-096	EA	1						19	9
X1 00461		CONTACT SET: MAGNETO (82796) 10-013-235	EA	1						19	12
X1 00462		GASKET: MAGNETO COVER (82796) 10-102-198	EA	1						19	4
X1 00463		RING, O CONDENSER (82796) 10-011-679	EA	1						19	11
X1 00464		SCREWS: CONDENSER MTS (82796) 10-001-818	EA	2						19	10
P O 00466	5310-804-2189	RING, RETAINING, EXTERNAL: MAGNETO GEAR TO MAGNETO RETAINING (96906) MS16624-3062	EA	1		*	*	*	2	19	16
X20 00467		WASHER, PLAIN: MAGNETO GEAR TO RETAINING RING (97403) 13206E0902	EA	1						19	15
X20 00468		WASHER, PLAIN: MAGNETO TO MAGNETO GEAR ADAPTER, 3/8 IN. ID 11/16 IN. OD, 3/64 IN. THK (97403) 13206E0881	EA	1							
O 00469	5310-543-2628	NUT, PLAIN, HEXAGON: MAGNETO MTS, 3/8-16 THD SIZE (96906) MS35690-602	EA	1						19	18
O 00470	5305-269-3218	SCREW, CAP, HEXAGON HEAD: GEAR COVER THRU CRANKCASE TO MAGNETO, 3/8-16 THD SIZE, 2 3/8 IN. LG (96906) MS90725-68	EA	1						19	1

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
0 00471	5305-817-6860	SCREW, CAP, HEXAGON HEAD; MAGNETO MTS, 3/8-16 THD SIZE, 2 3/4 IN. LG (96906) MS35291-69	EA		1					19	13
P 0 00472	2920-810-7083	SPARK PLUG; SHIELDED (MINIMUM STOCKAGE OF 1/2 IS AUTHORIZED) (96906) MS51009-3	EA		1	2	5	9	18	19	6
X1 00473	5310-982-6539	GASKET; SPARK PLUG (96906) MS35910-1	EA		1					19	7
0 00474	5310-637-9541	WASHER, LOCK; MAGNETO MTS, 3/8 IN. SCREW SIZE (96906) MS35338-46	EA		2					19	2
0 00475	5310-080-6004	WASHER, PLAIN; MAGNETO MTS, 3/8 IN. ID, 7/8 IN. OD, 1/16 IN. THK (96906) MS27183-14	EA		2					19	3
00476		0607 - INSTRUMENT OR ENGINE CONTROL PANEL									
X20 00477	4730-073-3066	CLIP; HARNESS MTS (97403) 13206E0740	EA		1					17	4
X20 00478		GROMMET, RUBBER; REGULATOR CABLE (97403) 13213E3304	EA							16	17
X20 00479	5325-619-6542	GROMMET, RUBBER; WIRING HARNESS (96906) MS35490-6	EA		1					17	3
X20 00480		HARNESS ASSEMBLY; WIRING TO CONTROL PANEL OUTLET (97403) 13206E0632	EA		1					17	2
0 00481	5305-073-1114	SCREW, MACHINE; HARNESS CONNECTOR MTS, No. 1-24 THD SIZE, 7/16 IN. LG (96906) MS21641-14	EA		1					17	1
00482		0608 - MISCELLANEOUS ITEMS									
P 0 00483	5920-280-4007	FUSE (71400) SFE14	EA		1	*	*	2	2	17	18

(1) SNR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY. INC. IN UNIT PACK	(6) QTY. INC. IN UNIT	(7) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(8) ILLUS- TRATION	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO.	(b) ITEM NO.
00484		0610 - SENDING UNITS AND WARNING SWITCHES									
P O 00485	2805-966-9167	SWITCH, LOW OIL PRESSURE (97403) 13206E1161	EA		1	*	*	*	2	9	7
P O 00486	6620-814-4770	TRANSMITTER, OIL PRESSURE (96906) MS24538-1	EA		1	*	*	*	2	9	1
00491		GROUP 47 - GAGES, NON-ELECTRICAL, WEIGHING AND MEASURING DEVICES									
00492		4701 - INSTRUMENTS, SPEED AND DISTANCE									
X20 00493	2805-928-2244	ADAPTER ASSEMBLY: TACHOMETER CABLE (97403) 13206E0600	EA		1						
X1 00494		ADAPTER TACHOMETER CABLE (97403) 13206E0601	EA		1					6	2
X1 00495	2805-073-3029	SEAL, OIL, TACHOMETER ADAPTER TO GEAR (97403) 13206E0602 (COMPONENT OF KIT, Stock No. 2805-981-4765, See Group 0100)	EA		1					6	4
X20 00496	5340-682-1819	CAP, THREAD PROTECTOR; TACHOMETER CABLE ADAPTER (96906) MS25178-14	EA		1					6	1
X1 00497	5330-570-3219	GASKET, TACHOMETER CABLE ADAPTER (97403) 13206E0599 (COMPONENT OF KIT, Stock No. 2805-981-4765, See Group 0100)	EA							6	3
X20 00498		GEAR TACHOMETER DRIVEN (97403) 13206E0598	EA		1					6	5
00499		GROUP 95 - GENERAL USE STANDARDIZED ITEMS									
00500		9501 - BULK MATERIAL				*	*	*	*	*	*
P O 00501	4020-240-2146	CORD, NYLON, 1/4 IN.	RL								

(1) SUP CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP COST	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(e) FIG NO.	(b) ITEM NO.
			USABLE ON CODE			1-20	21-50	51-100	1-20	21-50	51-100			
00001		SECTION V - REPAIR PARTS FOR DS, AND GS MAINTENANCE												
00001A		GROUP 01 - ENGINES												
00002		0100 - ENGINE ASSEMBLY												
P F T 00003	2805-952-3926	ENGINE: GASOLINE, MILITARY STANDARD, 20 HP, MODEL 4A08A-111 (97403) 13206E1000	A			*	*	*	*	*	*	5		
P F T 00004	2805-872-5972	ENGINE: GASOLINE, MILITARY STANDARD, 20 HP, MODEL 4A08A-111 (97403) 13206E1000	B			*	*	*	*	*	*	5		
XZF 00005	2805-927-3910	ENGINE MOUNT: FRONT (97403) 13206E0979	EA		1								1	30
XZF 00006		SCREW, ASSEMBLED WASHER: FRONT ENGINE MTO, 5/16-18 THD SIZE, 7/8 IN. LG (96906) 1690725-33	EA		4								1	25
XZF 00007	2805-103-5331	ENGINE MOUNT: REAR (97403) 13206E0982	EA		1								4	14
XZF 00008		SCREW, ASSEMBLED WASHER: REAR ENGINE MTO, 5/16-18 THD SIZE, 7/8 IN. LG (96906) 1690725-33	EA		6								4	12
P O 00009	2805-981-1765	KIT, ENGINE GASKET OVERHAUL (97403) 13214E8195	EA		1	2	5	9	2	5	9	109		
X1 00010	2805-073-3039	GASKET: AIR-BREATHING COVER (97403) 13206E0607	EA		1	SEE GRP Q106								
X1 00011	2805-073-3049	GASKET: CARBURETOR MTO (97403) 13206E1152	EA		1	SEE GRP Q301								
P F 00012	2805-867-8814	GASKET: CHECK VALVE BODY (97403) 13206E0754	EA		1	SEE GRP Q106								
P F 00013	2805-867-8817	GASKET: CHECK VALVE COVER (97403) 13206E0544	EA		1	SEE GRP Q106								

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP ENTCTY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
P O 00029	5325-174-9038	GROMMET, RUBBER: FUEL INLET HOSE ASSEMBLY TO CYLINDER (96906) MS35489-20	EA		1	SEE GRP Q106								
X1 00030		GROMMET, RUBBER: SPARK PLUG CABLE (97403) 13206ED941	EA		4	SEE GRP Q605								
X20 00031	5325-619-6442	GROMMET, RUBBER: WIRING HARNESS (96906) MS35490-6	EA		1	SEE GRP Q607								
P F 00032	5330-965-0719	PACKING, PREFORMED: AMS3304, O RING CYLINDER HEAD TO ROCKER SHAFT SUPPORT (96906) MS9068-111	EA		8	SEE GRP Q105								
X1 00033	5330-901-4407	PACKING, PREFORMED: AMS3304, O RING, PUSH ROD HOUSING (96906) MS9068-211	EA		16	SEE GRP Q105								
P F 00034	2805-073-3067	SEAL: OIL PUMP SUPPLY LINE (97403) 13206ED734	EA		1	SEE GRP Q106								
X1 00035	5310-073-3048	SEAL: EXHAUST MANIFOLD (97403) 13206ED964	EA		4	SEE GRP Q108								
P H 00036	2805-851-6785	KIT, OIL SEAL (97403) 13214E212	EA		1				2	5	9	109		
X1 00037	2805-073-3014	SEAL, OIL: CRANKSHAFT, REAR (97403) 13206ED545	EA		1	SEE GRP Q101								
X1 00038	2805-073-3015	SEAL, OIL: PLAIN, ENCASED: GEAR COVER TO CRANKSHAFT (97403) 13206ED593	EA		1	SEE GRP Q102								
X1 00039	2805-073-3059	SEAL, OIL: TACHOMETER ADAPTER TO GEAR (97403) 13206ED602	EA		1	SEE GRP Q101								
00040		O101 - CRANKCASE, BLOCK, AND CYLINDER HEAD												
P O 00041	2520-867-8819	BREATHER ASSEMBLY: AIR INLET (97403) 13206ED550	EA		1	SEE GRP Q106							1	
X24 00042		CRANKCASE ASSEMBLY (97403) 13206E1030	EA		1									3

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE	(8) 30-DAY GS MAINT ALLOWANCE	(9) 1-YR ALW PER 100 EQUIP CATEGORIES	(10) ILLUS- TRATION
						(a) (b) (c)	(a) (b) (c)		(a) (b)
						1-20 21-30 31-100	1-20 21-30 31-100		FIG ITEM NO. NO.
P H 00043	2990-017-8921	BUSHING, MAIN BEARING; REAR (97N03) 13206E0534	EA		1	SEE GRP Q102			
X1 00044		CRANKCASE (97N03) 13206E1031	EA		1				
X20 00045	4730-496-7511	ELBOW, PIPE TO TUBE; CRANKCASE TO GOVERNOR OIL LINE, 1/8-27 THD SIZE, MALE, OTHER END FEMALE, 1/4 IN. TUBE, 7/16-20 THD SIZE, 45 DEGREE ANGLE (79A70) 352X4	EA		1	SEE GRP Q106			
X20 00046	4730-051-5248	ELBOW, PIPE TO TUBE; OIL LINE TO CRANKCASE, ONE END MALE, 1/4-18 THD SIZE, OTHER END FEMALE, 1/2-20 THD SIZE, 45 DEGREE (97N03) 13213E3296	EA		1	SEE GRP Q106			
X2F 00047		FAN HOUSING (97N03) 13206E0541	EA		1	SEE GRP Q103			
P F 00048	5340-809-2248	INSERT, SELF-TAPPING; CRANKCASE TO FAN HOUSING SCREW (96906) MS35914-113	EA		6	2 2 4	2 2 4	42	1 21
P F 00049	2805-073-3012	INSERT, SELF-TAPPING; CRANKCASE TO GEAR COVER SCREW (97N03) 13206E0535	EA		8	2 3 6	2 3 6	66	1 31
P O 00050	4730-867-8818	NIPPLE, HOSE; OIL DRAIN BACK TO CRANKCASE, 5/16 IN. ID HOSE, 1/4-27 THD SIZE (97N03) 13213E3293	EA		4	SEE GRP Q106			
F 00051	5310-975-2075	NUT, PLAIN, HEXAGON; PRESSURE RELIEF DISCHARGE TUBE TO CRANKCASE, 3/8-24 IN. THD SIZE (96906) MS3591-21	EA		1	SEE GRP Q106			
X2H 00052		PIN, STRAIGHT, HEADED; CENTER DIAPHRAGM, 1/4 IN. SHANK DIA., 1 1/4 IN. LB (97N03) 13206E0505	EA		1				28
X2F 00053	5315-014-1199	PIN, STRAIGHT, HEADLESS; CRANKCASE TO GEAR COVER, 1/4 IN. DIA., 7/8 IN. LB (97N03) 13213E3278	EA		1				2
X2F 00054	4730-044-4683	PLUG, PIPE; CRANKCASE, 1/16-27 THD SIZE (97N03) 13206E0009	EA		3				9
X20 00055	4730-954-1281	PLUG, PIPE; CRANKCASE BREATHER ACCESS HOLE, 1/4-18 THD SIZE (96906) MS49005-4	EA		1				23

(1) SAC CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALV PER 100 EQUIP CATEGY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(e) FIG NO.	(f) ITEM NO.
F 00096	4730-082-5965	PLUG, PIPE: CRANKCASE, MAIN OIL GALLEY ACCESS, 1/8-27 IN. THD SIZE (96906) MS49002-2	EA		2								1	10
XZF 00097	4730-044-4683	PLUG, PIPE: CRANKCASE TAPPET OIL CROSSOVER, GALLEY ACCESS, 1/16-27 THD SIZE (97403) 13206ED009	EA		1								1	22
XZF 00098	4730-044-4683	PLUG, PIPE: CRANKCASE TAPPET OIL GALLEY ACCESS, 1/16-27 THD SIZE (97403) 13206ED009	EA		1								1	9
XZH 00099		RING, RETAINING: DIAPHRAGM LOCATING PIN TO CRANKCASE (97403) 13206E1044	EA		1								1	29
F 00060	5305-042-4218	SCREW, ASSEMBLED WASHER: FAN HOUSING MTS, 3/8-16 THD SIZE, 1 1/2 IN. LG (19807) 424218	EA		6			SEE GRP 0103						
XI 00061	2805-073-3014	SEAL, OIL, PLAIN, ENCASED: CRANKCASE TO CRANKSHAFT, REAR (97403) 13206ED0545	EA		1			SEE GRP 0102						
P F 00062	2805-073-3035	SHAFT, IDLER GEAR, OIL PUMP (97403) 13206ED0536	EA		1			SEE GRP 0106						
XZF 00063	2990-017-8926	STUD, PLAIN: CRANKCASE TO CYLINDER AND CYLINDER HEAD, 3/8-16 THD SIZE ONE END, 3/8-24 IN. OTHER END, 6 3/4 IN. LG (97403) 13206ED0547	EA		16								2	32
XZF 00064		STUD, PLAIN: CRANKCASE TO INTAKE MANIFOLD BODY, ONE END, 1/4-20 THD SIZE, OTHER END, 1/4-28 THD SIZE, 2 3/4 IN. LG (97403) 13206ED0537	EA		1								10	14
XZF 00065		STUD, PLAIN: OIL PUMP COVER MTS, 1/4-28 THD SIZE ONE END, 1/4-20 IN. THD SIZE OTHER END, 1 1/2 IN. LG (96906) MS17300-056	EA		7								1	18
XZF 00066		TUBE ASSEMBLY, OIL FILL (97403) 13206ED0560	EA		1			SEE GRP 0106						

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CMTY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
			USABLE ON CODE			1-20	21-50	51-100	1-20	21-50	51-100			
P F 00067	2805-868-0867	TUBE, PRESSURE RELIEF DISCHARGE (97403) 13206E0549	EA		1	SEE GRP 0106								
P H 00068	2805-017-8330	CYLINDER ASSEMBLY (97403) 13206E0631	EA		4				*	2	2	16	2	30
P F 00069	2805-937-0944	KIT, CYLINDER HEAD (97403) 13214E8008	EA		4	*	2	2	*	2	2	20		
P F 00070	2805-925-8007	CAP, ROCKER SUPPORT (97403) 13213E3302	EA	2	8	SEE GRP 0105								
X1 00071		CYLINDER HEAD, SUB-ASSEMBLY (97403) 13206E0670	EA		4									
P H 00072	5330-570-3224	GASKET, CYLINDER TO CRANKCASE (97403) 13206E0634 (COMPONENT OF KIT, Stock No. 2805-984-1765, SEE GROUP 0100)	EA		4	2	2	2	2	2	2	24	2	31
X1 00073	2990-017-8927	GASKET, INTAKE MANIFOLD MTH (97403) 13206E1151	EA	1	4	SEE GRP 0108								
P O 00074	2805-073-3023	GASKET, ROCKER BOX COVER (97403) 13206E0685	EA	1	4	SEE GRP 0105								
X2F 00075	2805-867-8744	HEAD CYLINDER ASSEMBLY (97403) 13206E0660 (INCLUDES COMPONENTS OF KIT, Stock No. 2805-967-1473 AND KIT, Stock No. 2805-967-3309)	EA	1	4								2	6
P F 00076	5310-917-6624	LOCKWUT: ROCKER SHAFT SUPPORT CAP AND ROCKER SHAFT TO CYLINDER HEAD STUD, 5/16-24 THD SIZE (97403) 13214E578-1	EA	2	8	SEE GRP 0105								
X1 00077	2805-913-9751	LOCK, VALVE SPRING (97403) 13206E0661 (COMPONENT OF KIT, Stock No. 2805-967-3309 AND 2805-967-1473)	EA		8	SEE GRP 0105								
P O 00078	4730-789-0951	NIPPLE, PIPE TO TUBE: CYLINDER HEAD TO OIL DRAIN BACK HOSE (97403) 13206E0665	EA		4	SEE GRP 0106								

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30- DAY DS MAINT ALLOWANCE			(8) 30- DAY GS MAINT ALLOWANCE			(9) 1-YR ALLOW FOR EQUIP CATEG	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
P F 00079	2990-017-8422	NUT, SPINLOCK; CYLINDER AND CYLINDER TO CRANKCASE STUD, 3/8-24 THD SIZE (97403) 13206E0708	EA		16	2	4	7	2	4	7	84	2	27
P F 00080	5330-965-0719	PACKING, PREFORMED, O RING; CYLINDER HEAD TO ROCKER SHAFT SUPPORT (96906) MS9068-111	EA		8	SEE GRP 0105								
X1 00081	5330-901-4407	PACKING, PREFORMED; PUSH ROD HOUSING (96906) MS9068-211 (COMPONENT OF KIT, STOCK No. 2805-984-4765)	EA	4	16	SEE GRP 0105							2	4
X2F 00082		PLATE, ROCKER SHAFT SUPPORT (97403) 13206E0662	EA		4	SEE GRP 0105								
P F 00083	2805-873-4028	PLUG; CYLINDER HOLD-DOWN ACCESS (97403) 13216E3828	EA	1	4	2	2	2	2	2	2	32	2	26
P F 00084	5340-804-2189	RING, RETAINING, EXTERNAL; ROCKER TO ROCKER SHAFT (96906) MS16624-3062	EA	2	8	SEE GRP 0105								
P F 00085	2805-867-8757	ROCKER ARM ASSEMBLY (97403) 13206E0700	EA	2	8	SEE GRP 0105								
X1 00086	2805-922-7734	ROTOCAP ASSEMBLY (97403) 13206E0669 (COMPONENT OF KITS, STOCK No. 2805-967-3309 AND 2805-967-1473)	EA		8	SEE GRP 0105								
P O 00087	2805-789-0985	SCREW, ASSEMBLED WASHER; SLOTTED AND EXTERNAL TOOTH LOCKWASHER ASSEMBLY, 10-24 X 3/4, STEEL, ZINC, OR CAD PLATED AMS2400-1, AMS2402-1 (19207) 423546	EA	3	12	SEE GRP 0105							2	10
P F 00088	2805-922-6351	SEAL ASSEMBLY, VALVE (97403) 13206E0702 (COMPONENT OF KITS, STOCK No. 2805-967-3309 AND 2805-967-1473)	EA		4	SEE GRP 0105								
X1 00089	5310-073-3048	SEAT EXHAUST MANIFOLD (97403) 13206E0964 (COMPONENT OF KIT, STOCK No. 2805-984-4765, SEE GROUP 0100)	EA	1	4	SEE GRP 0108								
P F 00090	2805-930-6244	SHAFT, ROCKER (97403) 13213E3300	EA		4	SEE GRP 0105								

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP COST	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
X1 00091	2805-926-1768	SPRING, VALVE (97N03) 13206E0679 (COMPONENT OF KITS, Stock No. 2805-967-3309 AND 2805-967-1473)	EA		8	SEE GRP D105								
X2F 00092		STUD, STRAIGHT: CYLINDER HEAD TO EXHAUST MANIFOLD, ONE END, 1/4-20 THD SIZE, OTHER END, 1/4-28 THD SIZE (96906) MS17300-061	EA		8								2	25
P F 00093	2805-851-6783	SUPPORT ROCKER SHAFT (97N03) 13213E3301	EA		8	SEE GRP D105								
X1 00094		VALVE EXHAUST (97N03) 13206E0678 (COMPONENT OF KIT, Stock No. 2805-967-1473)	EA		4	SEE GRP D105								
X1 00095		VALVE INTAKE (97N03) 13206E0677 (COMPONENT OF KIT, Stock No. 2805-967-3309)	EA		4	SEE GRP D105								
P F 00096	5310-017-8421	WASHER, FLAT: CYLINDER HEAD TO CRANKCASE STUD (97N03) 13213E3295	EA		16	2	4	7	2			84	2	28
00097		0102 - CRANKSHAFT												
X2H 00098	2990-017-8329	BAFFLE, DIAPHRAGM (97N03) 13206E0629	EA		1								6	11
P H 00099	2805-867-8750	BEARING, FLANGE SLEEVE: CENTER MAIN DIAPHRAGM TO CRANKSHAFT (96906) MS13826-1	EA		2				*	2		16	3	8
P H 00100	2990-017-8921	BUSHING, MAIN BEARING: REAR (97N03) 13206E0534	EA		1				*			8	1	20
P H 00101	2805-988-9434	CRANKSHAFT (97N03) 13206E1051	EA		1				*			10	5	9
P H 00102	2805-867-8748	DIAPHRAGM ASSEMBLY: CENTER MAIN BEARING (97N03) 13206E1060	EA		1				*			8		

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CNGCY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
						1-20	21-50	51-100	1-20	21-50	51-100			
X2H 00103		BOLT: MAIN BEARING DIAPHRAGM, 1/4-20 THD SIZE, 1 5/8 IN. LG (97403) 13206E1066	EA		2								3	6
X1 00104		DIAPHRAGM, LOWER (97403) 13206E1064	EA		1								3	7
X1 00105		DIAPHRAGM, UPPER (97403) 13206E1061	EA		1								3	7
X2H 00106	5310-012-0372	NUT, PLAIN, SQUARE: UPPER TO LOWER DIAPHRAGM (19207) 120372	EA		2								3	10
H 00107	5310-582-5965	WASHER, LOCK: MAIN BEARING, DIAPHRAGM BOLT, 1/4 IN. SCREW SIZE (96906) M535338-14	EA		2								3	11
P H 00108	2805-867-8743	DIAPHRAGM ASSEMBLY, FRONT (97403) 13206E0620	EA		1				*	*	*	8	3	13
X1 00109	2990-017-8921	BUSHING, MAIN BEARING (97403) 13206E0534	EA		1								3	14
X1 00110		DIAPHRAGM, MAIN BEARING (97403) 13206E0621	EA		1									
X1 00111	2805-789-0978	LINER, MAIN BEARING, INSERT (97403) 13206E0623	EA		1									
P H 00112	2530-017-8674	GEAR, CRANKSHAFT (97403) 13206E0626	EA		1			SEE GRP 0105						
X2H 00113		GUARD, DIPSTICK (97403) 13206E0624	EA		1								3	20
P H 00114	5315-043-1787	KEY, WOODRUFF: GEAR TO CRANKSHAFT LOCKING, 3/16 x 5/8 IN. (79470) 352X4	EA		1				*	*	*	6	3	12
P H 00115	2990-017-8928	LOCK PLATE, DIAPHRAGM (97403) 13206E0613	EA		3				*	*	*	10	6	12
P H 00116	5310-867-8747	NUT, LOCK: GEAR TO CRANKSHAFT (97403) 13206E0930	EA		1				*	*	*	6	3	17

(1) SMR CODE INDEX NO.	(12) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE	(8) 30-DAY GS MAINT ALLOWANCE	(9) 1-YR ALW PER 100 EQUIP CATGY	(10) ILLUS- TRATION
						(a) (b) (c)	(a) (b) (c)		(a) (b)
						1-20 21-50 51-100	1-20 21-50 51-100		FIG NO. ITEM NO.
P H 00117	5340-867-8751	RING, RETAINING, INTERNAL BEVELED, CRANKCASE TO CENTER MAIN, DIAPHRAGM (96906) MS16631-3475	EA		2		*	10	1 24
H 00118	5305-253-5622	SCREW, DRIVE: DIPSTICK GUARD TO DIAPHRAGM, SIZE No. 8, 3/8 IN. Lg (96906) MS21318-A1	EA		2				3 21
H 00119	5305-286-1497	SCREW, MACHINE: DIAPHRAGM BAFFLE THRU MAIN BEARING DIAPHRAGM TO CRANKCASE, 1/4-20 THD SIZE, 27/32 IN. LG (97403) 583871	EA		3				6 14
XI 00120	2805-073-3014	SEAL, OIL: CRANKSHAFT, REAR (97403) 13206E05A5 (COMPONENT OF KIT, Stock No. 2805-851-6785, SEE Group 0100)	EA		1				1 19
XI 00121	2805-073-3015	SEAL, OIL, PLAIN, ENCASED: GEAR COVER TO CRANKSHAFT (97403) 13206E0593 (COMPONENT OF KIT, Stock No. 2805-851-6785, SEE Group 0100)	EA		1				6 16
P H 00122	5310-726-7690	WASHER, LOCK: GEAR TO CRANKSHAFT NUT, LOCKING, 1 3/8 IN. TANG TYPE (96906) MS172285	EA		1		*	10	3 16
H 00123	5310-167-0835	WASHER, PLAIN: DIAPHRAGM BAFFLE TO CRANKCASE, 1/4 IN. SCREW (88044) AN960-A16L	EA		3				6 13
00124		0103 - FLYWHEEL ASSEMBLY							
X2F 00125		BOLT, FAN ASSEMBLY TO CRANKSHAFT (97403) 13213E3266	EA		1				4 1
X2F 00126		FAN ASSEMBLY, FLYWHEEL (97403) 13206E0990	EA		1				4 2
X1 00127		FAN, FLYWHEEL (97403) 13206E0991	EA		1				

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NO. & MFR. CODE USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CATEGY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
X1 00128		ADAPTER, FAN TO CRANKSHAFT (97403) 13206ED993	EA		1									
X1 00129		GEAR, RING (97403) 13206ED996	EA		1									
X2F 00130		FAN HOUSING (97403) 13206ED991	EA		1								4	5
P F 00131	5315-043-1767	KEY, WOODRUFF: FAN ASSEMBLY TO CRANKSHAFT LOCKING (79470) 35224	EA		1	*	*	2	*	*	2	6	3	5
X2F 00132	2990-017-8927	PLATE, FAN HOUSING (97403) 13206ED981	EA		1								4	4
F 00133	5306-042-4218	SCREW, ASSEMBLED WASHER: FAN HOUSING TO CRANKCASE, 3/8 IN THD SIZE 1 1/2 IN. LG (19207) 424218	EA		6								4	3
00134		0104 - PISTONS, CONNECTING RODS												
P H 00135	2805-867-8754	BEARING, CONNECTING ROD (96906) MS13936-1	EA		8				2	2	3	32	5	10
P H 00136	2805-073-3020	KIT, PISTON RINGS (97403) 13214E207	EA	1	4				2	2	3	40		
X1 00137		RING, EXPANDER, PISTON: OIL (96906) MS13929-1	EA	1	4								5	5
X1 00138		RING, PISTON: ENGINE INTERMEDIATE COMPRESSION (96906) MS13932-1	EA	1	4								5	3
X1 00139		RING, PISTON: OIL (96906) MS13931-1	EA	1	4								5	4
X1 00140		RING, PISTON: TOP COMPRESSION (96906) MS13933-1	EA	1	4								5	2
X1 00141	5340-570-3248	SPACER, TOP PISTON GROOVE (97403) 13206ED943	EA	1	4								5	1

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR PER 100 EQUIP CATEGY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
P H 00142	2805-554-9818	PIN, PISTON (96906) MS13996-1	EA		4				*	2	2	20	5	6
P H 00143	2805-867-8752	PISTON AND CONNECTING ROD ASSEMBLY (97403) 13206E0640 (INCLUDES COMPONENTS OF KIT, PISTON RINGS, Stock No. 2805-073-3020) (INCLUDES 1 EACH, PIN, Stock No. 2805-554-9818, AND 2 EACH, RING, Stock No. 5340-374-9707)	EA		4				*	2	2	20	5	
P H 00144	2805-374-9710	BEARING, SLEEVE; ENGINE PISTON PIN (96906) MS13963-1	EA	1	4				*	2	2	20	5	13
P H 00145	2805-073-3018	BOLT, CONNECTING ROD (97403) 13206E0653	EA		8				2	2	2	24	5	9
P H 00146	2805-073-3017	CONNECTING ROD AND CAP ASSEMBLY (97403) 13206E0650	EA		4				*	2	2	20	5	12
P H 00147	5310-917-6624	LOCKWUT: CONNECTING ROD BOLT, 5/16-24 THD SIZE (97403) 13214E9578-1	EA	2	8				2	2	3	32	5	11
P H 00148	2805-570-3042	PISTON D SIZE, WITHOUT RINGS (97403) 13206E0641	EA	1	4				*	2	2	20	5	8
P H 00149	5340-374-9707	RING, RETAINING, PISTON PIN (96906) MS13962-1	EA	2	8				2	2	2	24	5	7
00150		0105 - VALVES, CAMSHAFTS, AND TIMING SYSTEM												
P H 00151	2805-073-3030	BEARING, CAMSHAFT (97403) 13206E0573	EA		1				*	*	2	8	3	3
P H 00152	2805-928-2240	CAMSHAFT, HYDRAULIC (97403) 13206E1041	EA		1				*	*	2	6	3	4
P F 00153	2805-925-8007	CAP: ROCKER SHAFT SUPPORT (97403) 13213E3302 (WHEN ORDERING THE ABOVE REPLACEMENT CAP FOR MODEL A, IT IS NECESSARY TO ORDER AND REPLACE, SHAFT ROCKER, Stock No. 2805-930-6244, SUPPORT ROCKER SHAFT, Stock No. 2805-851-6783, AND PACKING, PREFORMED, Stock No. 5330-579-8108)	EA	2	8				*	2	2	16	2	16

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CATEGORY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
XZF 00154		COVER, ASSEMBLY: GEAR (97403) 13206E0590	EA		1									
XZF 00155		BAFFLE, AIR BREATHER (97403) 13206E0594	EA		1	SEE GRP 0106								
X1 00156		COVER, GEAR (97403) 13206E0591	EA		1								6	6
0 00157	4730-954-1281	PLUG, PIPE: GEAR COVER BREATHER ACCESS HOLE, 1/4-18 TWD SIZE (56906) MS49005-4	EA		1								6	7
F 00158	5305-175-3241	SCREW, DRIVE: AIR BREATHER BAFFLE TO GEAR COVER No. 8-8, 3/8 IN. LG (88044) AN535-8-6	EA		3	SEE GRP 0106								
X1 00159	2805-073-3015	SEAL, OIL: GEAR COVER TO CRANKSHAFT (97403) 13206E0593	EA		1	SEE GRP 0102								
X20 00160	2805-758-6646	COVER, ROCKER BOX (97403) 13206E0686	EA		4								2	9
X1 00161	2805-073-3033	GASKET: GEAR COVER (97403) 13206E0582 (COMPONENT OF KIT, Stock No. 2805-984-4765, See Group 0100)	EA		1								6	10
P 0 00162	2805-073-3023	GASKET: ROCKER BOX COVER (97403) 13206E0685 (COMPONENT OF KIT, Stock No. 2805-984-4765, See Group 0100)	EA		4	2	2	3	2	2	3	32	2	8
P H 00163	2520-017-8675	GEAR, CAMSHAFT (97403) 13206E0575	EA		1				*	*	*	6	3	1
P H 00164	2530-017-8674	GEAR, CRANKSHAFT (97403) 13206E0626	EA		1				*	*	*	6	3	15
XZF 00165	2805-073-3024	HOUSING, PUSHER ROD (97403) 13206E0667	EA		8								2	7
P H 00166	2805-073-3031	KEY, WOODRUFF: CAMSHAFT GEAR TO CAMSHAFT (97403) 13206E0910	EA		1				*	*	*	6	3	19

(1) SNR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP ENTGTY	(10) ILLUS- TRATION	
						(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100		(a) FIG NO.	(b) ITEM NO.
P F 00167	2805-967-1473	KIT, REPAIR, EXHAUST VALVE (97403) 13214E8214	EA	1	4	2	2	3	2	2	3	32		
X1 00168	2805-913-9751	LOCK, VALVE SPRING (97403) 13206E0661	EA	1	8								2	21
X1 00169	2805-922-7734	ROTOR CAP, ASSEMBLY (97403) 13206E0669	EA	1	4								2	22
P F 00170	2805-922-6351	SEAL ASSEMBLY, VALVE (97403) 13206E0702	EA	1	4	*	2	2	*	2	2	12	2	24
X1 00171	2805-926-1768	SPRING, VALVE (97403) 13206E0679	EA	1	4								2	23
X1 00172		VALVE, EXHAUST (97403) 13206E0678	EA	1	4								2	2
P F 00173	2805-967-3309	KIT, REPAIR, INTAKE VALVE (97403) 13214E8213	EA	1	4	2	2	3	2	2	3	32		
X1 00174	2805-913-9751	LOCK, VALVE SPRING (97403) 13206E0661	EA	1	8								2	21
X1 00175	2805-922-7734	ROTORCAP ASSEMBLY (97403) 13206E0669	EA	1	4								2	22
P F 00176	2805-922-6351	SEAL ASSEMBLY, VALVE (97403) 13206E0702	EA	1	4	*	2	2	*	2	2	12	2	24
X1 00177	2805-926-1768	SPRING, VALVE (97403) 13206E0679	EA	1	4								2	23
X1 00178		VALVE, INTAKE (97403) 13206E0677	EA	1	4								2	1
P F 00179	5310-917-6624	LOCKJUT: ROCKER SHAFT SUPPORT CAP AND ROCKER SHAFT TO CYLINDER HEAD STUD (97403) 13214E9578-1	EA		8	2	2	4	2	2	4	48	2	15
P F 00180	5330-965-0719	PACKING, PREFORMED: CYLINDER HEAD TO ROCKER SHAFT SUPPORT (96906) MS9068-111 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE Group 0100)	EA		8	2	2	3	2	2	3	32	2	20

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP ENTGTY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
		USABLE ON CODE				1-20	21-50	51-100	1-20	21-50	51-100			
X1 00181	5330-901-1407	PACKING, PREFORMED: PUSH ROD HOUSING (96906) MS9068-211 (COMPONENT OF KIT, Stock No. 2805-984-1765, SEE Group 0100)	EA		16								2	4
X2F 00182		PLATE, ROCKER SHAFT SUPPORT (97403) 13206E0662	EA		4								2	5
P F 00183	2805-073-3026	PUSH ROD ASSEMBLY (97403) 13206E0680	EA		8	2	2	3	2	2	3	32	2	11
P H 00184	2805-017-8676	RETAINER, CAMSHAFT BEARING (97403) 13206E0574	EA		1				*	*	2	8	3	2
P F 00185	5340-804-2189	RING, RETAINING: ROCKER TO ROCKER SHAFT (96906) MS16624-3062	EA		8	2	2	2	2	2	2	24	2	14
P F 00186	2805-867-8757	ROCKER ARM ASSEMBLY (97403) 13206E0700	EA		8	2	2	2	2	2	2	24	2	13
P H 00187	5306-018-6493	SCREW, ASSEMBLED: CAMSHAFT BEARING RETAINER TO CRANKCASE (19207) 186493	EA		2				*	*	2	10	3	18
F 00188		SCREW, ASSEMBLED WASHER: GEAR COVER MTO, 1/4-20 THD SIZE, 1 5/8 IN. LG (88408) ERNL268	EA		2								6	15
F 00189	2990-017-9722	SCREW, ASSEMBLED WASHER: GEAR COVER TO CRANKCASE, 1/4-20 THD SIZE, 1 1/8 IN. LG (19207) 10947213-2	EA		7								6	15
P O 00190	2805-789-0985	SCREW, ASSEMBLED WASHER: ROCKER BOX COVER TO CYLINDER HEAD, 10-24 THD SIZE, 3/4 IN. LG (19207) 423546	EA		12	2	3	5	2	3	5	60	2	10
P F 00191	2805-930-6244	SHAFT, ROCKER (97403) 13213E3300 (WHEN ORDERING THE ABOVE SHAFT FOR REPLACEMENT ON THE A MODEL, IT IS NECESSARY TO ORDER AND REPLACE CAP ROCKER, Stock No. 2805-925-8007, SUPPORT ROCKER SHAFT, Stock No. 2805-851-6783, AND PACKING, PREFORMED, Stock No. 5330-579-8108)	EA		4	2	2	2	2	2	2	24	2	17

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW. PER 100 EQUIP QNTGTY	(10) ILLUS- TRATION	
						(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100		(a) FIG NO.	(b) ITEM NO.
XZF 00192	2805-073-3027	SPRING; PUSH ROD HOUSING RETAINER (97403) 13206E0668	EA		4								2	18
P F 00193	2805-851-6703	SUPPORT, ROCKER SHAFT (97403) 13213E3301 (WHEN ORDERING THE ABOVE SUPPORT FOR REPLACEMENT ON THE A MODEL, IT IS NECESSARY TO ORDER AND REPLACE, SHAFT ROCKER, STOCK No. 2805-930-6244, CAP, ROCKER, STOCK No. 2805-925-8007, AND PACKING, PREFORMED, Stock No. 5330-579-8108)	EA	B	8	2	2	3	2	2	3	40	2	19
P F 00194	2805-784-3686	TAPPET ASSEMBLY; HYDRAULIC (97403) 13206E0580	EA		8	2	2	3	2	2	3	40	2	3
P F 00195	5310-867-8802	WASHER, PLAIN; ROCKER TO ROCKER SHAFT SPACER (97403) 13213E3294	EA		16	2	3	7	2	3	7	80	2	12
00196		0106 - ENGINE LUBRICATION SYSTEM												
X20 00197	4730-288-9953	ADAPTER, STRAIGHT, PIPE TO TUBE; INLET TUBE, ONE END FEMALE, 1/4 IN. TUBE, 1/2-20 THD SIZE, OTHER END MALE, 1/4-18 NPTF (79470) 234X5	EA		1								9	8
XZF 00198		BAFFLE, AIR BREATHER (97403) 13206E0594	EA		1								6	8
X20 00199	2805-102-9678	BRACKET, OIL FILTER (97403) 13206E0861	EA	B	1								9	4
X20 00200		BRACKET, OIL FILL TUBE (97403) 13206E0596	EA		1								1	35
P O 00201	2805-867-8819	BREATHER ASSEMBLY, AIR INLET (97403) 13206E0550	EA		1	*	2	2	*	2	2	12	1	4
P O 00202	4730-867-8834	CLAMP, HOSE; DRAIN BACK TUBE (24617) 272844	EA		4	*	2	2	*	2	2	12	2	34
X20 00203		CLAMP, OIL FILL TUBE (97403) 13206E0597	EA		2								1	34

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CNTCTY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
		USABLE ON CODE				1-20	21-50	51-100	1-20	21-50	51-100			
X20 00204	2805-570-3208	COVER ASSEMBLY: AIR BREATHING (97403) 13206E0997	EA		1								13	11
X2F 00205	2990-570-3082	COVER, OIL PUMP (97403) 13206E0718	EA		1								1	15
X20 00206	4730-496-7511	ELBOW, PIPE TO TUBE, 45 DEGREE; CRANKCASE TO GOVERNOR OIL LINE, ONE END MALE, 1/8-27 THD SIZE, OTHER END FEMALE, 7/16-24 THD SIZE, 1/4 IN. TUBE (79470) 35244	EA		1								14	16
X20 00207	4730-051-5248	ELBOW, PIPE TO TUBE 45 DEGREE; OIL LINE TO CRANKCASE, ONE END MALE, 1/4-18 THD SIZE, OTHER END FEMALE, 1/2-20 THD SIZE (97403) 13213E3296	EA		1									
X20 00208		ELBOW, PIPE TO TUBE, 90 DEGREE; HOSE TO MANIFOLD, 1/4-18 THD SIZE, MALE END, OTHER END, 1/2-20 THD SIZE, FEMALE (79470) 434X5	B										9	5
X20 00209	4730-231-5602	ELBOW, STREET; OIL PRESSURE TRANSMITTER, 90 DEGREE, INVERTED FLARE, 1/2-20 THD SIZE, 1/4-18 NPTF (88044) AN914-2	A		1									
P O 00210	4730-540-2612	FITTING TUBE, INVERTED FLARE CONNECTOR: MALE END, 1/8-27 NPTF, FEMALE END, 7/16-24 THD SIZE, 1/4 IN. OD TUBE (24617) 137405	EA		1	*	2	2	*	2	2	15	14	17
X1 00211	2805-073-3039	GASKET: AIR BREATHING COVER (97403) 13206E0607 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE GROUP 0100)	EA		1								13	10
P O 00212	2805-073-3038	GASKET: OIL FILTER MTS (97403) 13206E0177 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE GROUP 0100)	EA		1	*	2	2	*	2	2	12	8	6
P F 00213	2805-073-3041	GASKET: OIL PAN (97403) 13206E1083	EA		1	*	2	2	*	2	2	16	7	8
P O 00214	2805-890-9900	GASKET, OIL PRESSURE MANIFOLD (97403) 13215E1715	EA		1	*	2	2	*	2	2	16	9	3

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CMTY	(10) ILLUS- TRATION	
						(a) 1-20	(b) 21-30	(c) 31-100	(a) 1-20	(b) 21-50	(c) 51-100		(a) FIG NO.	(b) ITEM NO.
P O 00215	5310-223-3318	GASKET; OIL PRESSURE REGULATING VALVE (88044) AN901-5C	EA		1	*	2	2	*	2		12	1	6
X1 00216		GASKET; OIL PUMP COVER (97403) 13206EO717 (COMPONENT OF KIT, STOCK No. 2805-984-1765, SEE GROUP 0100)	EA		1								1	14
P F 00217	2805-868-0889	GEAR, OIL PUMP (97403) 13206EO716	EA		2	*	*	2	*	*	2	8	1	13
P O 00218	2805-989-3282	HOSE; OIL FILTER INLET AND OUTLET (97403) 13206EO770-2	EA		2	*	2	2	*	2	2	20	9	6
P O 00219	4720-867-8833	HOSE; ROCKER BOX DRAIN (97403) 13213E3271	EA		4	*	2	2	*	2	2	20	2	35
P F 00220	5315-616-5515	KEY, WOODRUFF: OIL PUMP DRIVE GEAR TO CAMSHAFT LOCKING (96906) MS35756-5	EA		1	*	*	2	*	*	2	6	3	5
P O 00221	2805-963-5170	LINE ASSEMBLY, OIL; CRANKCASE TO GOVERNOR (97403) 13206EO760	EA		1	*	2	2	*	2	2	12	14	15
P O 00222	2805-890-9898	MANIFOLD, OIL PRESSURE (97403) 13213E3299 (WHEN ORDERING THE ABOVE REPLACEMENT MANIFOLD FOR MODEL A, IT IS NECESSARY TO ORDER AND REPLACE, STUD OIL FILTER MOUNTING, STOCK No. 5307-935-9080, AND BRACKET OIL FILTER, CODE (97403), P/N 13206EO861)	EA	B	1	*	2	2	*	2	2	16	9	2
P O 00223	4730-867-8818	NIPPLE, HOSE; OIL DRAIN BACK TO CRANKCASE, 5/16 IN. ID, HOSE, 1/4-27 THD SIZE (97403) 13213E3293	EA		4	*	2	2	*	2	2	24	2	33
X20 00224	4730-867-8812	NIPPLE, PIPE; OIL PRESSURE TRANSMITTER (97403) 13213E3273	EA	A	1									
P O 00225	4730-789-0951	NIPPLE, PIPE TO HOSE; CYLINDER HEAD TO OIL DRAIN BACK HOSE, 5/16 IN. ID HOSE, 1/4-18 THD SIZE (97403) 13206EO665	EA		4	*	2	2	*	2	2	24	2	29
O 00226	5310-012-0361	NUT, PLAIN, HEXAGON; OIL FILL TUBE NUT, No. 10-24 THD SIZE (19207) 120361	EA		3								1	32

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CATEGORY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
F 00227	5310-685-7504	NUT, PLAIN, HEXAGON; OIL PUMP COVER MTS, 1/4-20 THD SIZE (61796) M225	EA		7								1	16
F 00228	5310-975-2075	NUT, PLAIN, HEXAGON; PRESSURE RELIEF DISCHARGE TUBE TO CRANKCASE, 3/8-24 THD SIZE (96906) M355691-21	EA		1								1	27
O 00229	5310-298-2747	NUT, SELF-LOCKING, HEXAGON; OIL FILTER COVER TO BRACKET STUD, 1/4-28 THD SIZE (96906) M320900-128	EA		3								8	1
P O 00230	2940-867-8806	OIL FILTER ASSEMBLY (97403) 13206E0160	EA		1		*	*	*	*	*	5	8	
X20 00231		COVER, OIL FILTER (97403) 13206E0171	EA		1								8	5
P O 00232	2805-867-8811	RETAINER, BY-PASS VALVE (97403) 13206E0174	EA		1		*	2	*	*	2	6	8	15
P O 00233	2805-867-8809	SPRING, BY-PASS, OIL FILTER (97403) 13206E0172	EA		1		*	2	*	*	2	6	8	17
P O 00234	2805-867-8829	VALVE, BY-PASS (97403) 13206E0173	EA		1		*	2	*	*	2	6	8	16
P O 00235	2940-580-6302	ELEMENT, OIL FILTER, WITH GASKET (96906) M355802-1	EA		1	20	42	84	20	42	84	999	8	13
X1 00236		GASKET; OIL FILTER COVER, ISSUED WITH ELEMENT FSN 2940-580-6302	EA		1								8	14
P O 00237	2805-073-3037	GASKET; OIL FILTER COVER BOLT (97403) 13206E0175 (COMPONENT OF KIT, Stock No. 2805-984-1765, See Group 0100)	EA		1	2	5	9	2	5	9	108	8	4
P O 00238	2940-781-1307	KIT, OIL FILTER SHELL REPLACEMENT (97403) 13215E1168	EA		1	*	2	2	*	2	2	15		
X1 00239		FILTER BODY (97403) 13215E1167	EA		1								8	8

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CNTCTY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
X1 00240		TUBE, OIL FILTER (97403) 13206E0163	EA		1									
P O 00241	2805-867-8808	RETAINER, OIL FILTERING CENTERING SEAL (97403) 13206E0168	EA		1	*	*	2	*	*	2	8	8	12
X1 00242		SEALS OIL FILTER CENTERING (97403) 13206E0167	EA		1								8	11
P O 00243	2805-867-8807	SPRINGS, CARTRIDGE ADJUSTING (97403) 13206E0165	EA		1	*	*	2	*	*	2	8	8	9
X20 00244	5310-789-0961	WASHER, PLAIN: OIL FILTER SPRING TO CENTERING SEAL, 15/32 IN. ID, 1 1/8 IN. OD, 1/32 IN. THK (97403) 13206E0166	EA		1								8	10
O 00245	5306-225-8905	SCREW, CAP, HEXAGON HEAD: OIL FILTER TO OIL FILTER SHELL TUBE, 5/16-18 THD SIZE, 2 1/4 IN. L (96906) M890725-41	EA		1								8	3
P O 00246	6680-073-3046	OIL GAGE ROD ASSEMBLY (97403) 13206E0760	EA		1	*	2	2	*	2	2	12	1	1
X2F 00247		PAN ASSEMBLY: OIL (97403) 13206E1080	EA		1								7	
X2F 00248	2805-865-6320	BODY, CHECK VALVE (97403) 13206E0755	EA		1								7	4
X2F 00249		COVER, CHECK VALVE BODY (97403) 13206E0711	EA		1								7	2
P F 00250	2805-867-8814	GASKET: CHECK VALVE BODY (97403) 13206E0754 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE GROUP 0100)	EA		1	*	*	2	*	*	2	6	7	6
P F 00251	2805-867-8817	GASKET: CHECK VALVE BODY COVER (97403) 13206E0544	EA		1	*	*	2	*	*	2	6	7	17
P O 00252	2805-066-1255	GASKET, DRAIN PLUG (97403) 13213E3483 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE GROUP 0100)	EA		2	*	2	2	*	2	2	20	7	12

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER EQUIP OBJECT	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
X1 00253		PAN, OIL (97403) 13206E1081	EA		1								7	9
X1 00254		INSERT, OIL PAN DRAIN PLUG (97403) 13206E0723	EA		2									
X2F 00255		STUD, HEXAGON SPECIAL: OIL PAN TO OIL PAN SHROUD COVER, 1/4-20 THD SIZE, 1/4-28 THD SIZE, OTHER END (97403) 13206E0725	EA		4								7	11
P O 00256	5340-898-2081	PLUG, MAGNETIC DRAIN, WITHOUT GASKET: 3/4-16 THD SIZE (96906) M83584-83	EA		2	*	2	2	*	2	2	15	7	13
P F 00257	2805-867-8815	RETAINER, OIL INLET CHECK VALVE (97403) 13206E0757	EA		1	*	*	2	*	*	2	6	7	15
P F 00258	2805-789-0983	SCREEN ASSEMBLY: CHECK VALVE FILTER (97403) 13206E0750	EA		1	*	*	2	*	*	2	6	7	5
F 00259	5306-018-6493	SCREW, ASSEMBLED WASHER: CHECK VALVE BODY COVER, 1/4-20 THD SIZE, 5/8 IN. LG (19207) 186493	EA		3								7	1
X2F 00260		SCREW, ASSEMBLED WASHER: CHECK VALVE BODY COVER THRU BODY TO OIL PAN, 1/4-20 THD SIZE, 1 1/2 IN. LG (88408) ENR0630	EA		2								7	3
P F 00261	2805-867-8816	SPRING, CHECK VALVE RETAINER (97403) 13206E0758	EA		1	*	*	2	*	*	2	6	7	16
P F 00262	2805-868-0865	VALVE, OIL INLET CHECK (97403) 13206E0756	EA		1	*	*	2	*	*	2	6	7	14
X20 00263	2990-921-6229	PLUG, OIL PRESSURE REGULATOR VALVE (97403) 13206E0728	EA		1								1	5
O 00264	5305-286-1493	SCREW, ASSEMBLED WASHER: AIR BREATHER COVER TO BEAR COVER (19207) 589816	EA		3								13	12
X20 00265	5306-018-6493	SCREW, ASSEMBLED WASHER: CYLINDER No. 1 SIDE SHROUD TO MANIFOLD, 1/4-20 THD SIZE, 5/8 IN. LG (19207) 186493	EA		1									

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE	(8) 30-DAY GS MAINT ALLOWANCE	(9) 1-YR ALW PER 100 EQUIP CMTCTY	(10) ILLUS- TRATION
INDEX NO.						(a) (b) (c)	(a) (b) (c)		(a) (b)
						1-20 21-30 31-100	1-20 21-30 31-100		FIG ITEM NO. NO.
O 00266	5305-286-1493	SCREW, ASSEMBLED WASHER; OIL FILL TUBE MTS, No. 10-24 THD SIZE, 1/2 IN. LG (19207) 589816	EA		2				1 38
F 00267	5306-042-3555	SCREW, ASSEMBLED WASHER; OIL PAN TO CRANKCASE, 1/4-20 THD SIZE, 1 1/8 IN. LG (19207) 423555	EA		11				7 10
F 00268	5305-175-3241	SCREW, DRIVE; AIR BREATHER BAFFLE TO GEAR COVER, No. 8-8, 3/8 IN. LG (88044) AM935-8-6	EA		3				6 9
O 00269	5305-286-1492	SCREW, MACHINE; OIL FILL TUBE CLAMP THRU BRACKET, No. 10-24 THD SIZE, 3/8 IN. LG (19207) 589815	EA		1				1 37
P F 00270	2805-073-3067	SEAL, OIL PUMP SUPPLY LINE (97403) 13206E0734	EA		1	*	*	2 8	7 7
P F 00271	2805-073-3035	SHAFT, IDLER GEAR, OIL PUMP (97403) 13206E0536	EA		1	*	*	2 6	1 11
P F 00272	2990-017-8923	SPACER, OIL PUMP GEAR (97403) 13206E0715	EA		1	*	*	2 6	1 12
P O 00273	2990-017-8920	SPRING, OIL PRESSURE REGULATOR VALVE (97403) 13206E0141	EA		1	*	*	2 12	1 7
P O 00274	5307-935-9080	STUD, OIL FILTER MOUNTING; ONE END, 1/4-20 THD SIZE, OTHER END, 1/4-28 THD SIZE, 2 1/8 IN. LG (96906) MS17300-111	EA		3	*	*	2 18	8 7
X20 00275		STUD, PLAIN; OIL FILTER MTS, ONE END, 1/4-20 THD SIZE, OTHER END, 1/4-28 THD SIZE, 1 5/8 IN. LG (96906) MS17300-71	EA		3				8 7
P O 00276	2805-966-9167	SWITCH, LOW OIL PRESSURE (97403) 13206E1181	EA		1	SEE GRP #610			
P O 00277	6620-814-4770	TRANSMITTER; OIL PRESSURE (96906) MS24538-1	EA		1	SEE GRP #610			
X2F 00278	2805-927-3909	TUBE ASSEMBLY, OIL FILL (97403) 13206E0560	EA						1 36

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CONTACT	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
P F 00279	2805-868-0867	TUBE, PRESSURE RELIEF DISCHARGE (97403) 13206E0549	EA		1	*	*	2	*	*	2	6	1	26
P O 00280	2990-017-8924	VALVE, OIL PRESSURE REGULATOR (97403) 13206E0726	EA		1	*	*	2	*	*	2	6	1	8
O 00281	5310-596-7691	WASHER, LOCK; OIL FILL TUBE MTS, No. 10 SCREW SIZE (96906) MS35335-32	EA		3								1	33
F 00282	5310-582-5965	WASHER, LOCK; OIL PUMP COVER MTS (96906) MS35338-14	EA		7								1	17
O 00283	5310-809-1058	WASHER, PLAIN; OIL FILTER COVER TO BRACKET STUD, 9/32 IN. ID, 5/8 IN. OD, 1/16 IN. THK (96906) MS27189-10	EA		3								8	2
00284		0107 - ENGINE STARTING SYSTEMS, OTHER THAN ELECTRICAL												
P O 00285	2990-961-3692	STARTER ASSEMBLY; ROPE ENGINE STARTING (97403) 13213E3284 (CAN BE MANUFACTURED FROM, CORD NYLON, 1/4 IN. DIA, 5 FT REQUIRED OF STOCK No. 4020-240-2146, AND HANDLE, Stock No. 2990-972-7949)	EA		1	*	*	2	*	*	2	15	17	9
X20 00286	2990-972-7949	HANDLE, ROPE STARTER (97403) 9786E121-1	EA		1								17	10
00287		0108 - MANIFOLDS												
X20 00288	2805-102-9677	BODY ASSEMBLY; INTAKE MANIFOLD (97403) 13206E1100												
X1 00289		BODY, INTAKE MANIFOLD (97403) 13206E1101	EA		1								10	7
X20 00290	4730-272-3462	PLUG, PIPE; INTAKE MANIFOLD BODY VACUUM TAP HOLE, 1/8-27 THD SIZE (88044) AN932-2	EA										10	12

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-- DAY DS MAINT ALLOWANCE			(8) 30-- DAY GS MAINT ALLOWANCE			(9) 1-YR PER 100 EQUIP CNGCY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(d) FIG NO.	(e) ITEM NO.
X20 00291		STUD, PLAIN: INTAKE MANIFOLD BODY TO CARBURETOR, ONE END, 5/16-18 THD SIZE, OTHER END, 5/16-24 THD SIZE, 1 1/4 IN. LG (96906) MS17300-011	EA		2								10	13
P O 00292	4730-908-3193	CLAMP: EXHAUST PIPE (96906) MS35842-12	EA		2	*	2	2	*	2	2	12	11	12
P O 00293	4730-909-8627	CLAMP: INTAKE MANIFOLD (96906) MS35842-13	EA		8	2	2	2	2	2	2	24	10	2
X20 00294		COVER, EXHAUST MANIFOLD (97403) 13206E0538	EA		2								11	2
X20 00295		ELBOW ASSEMBLY: INTAKE MANIFOLD, CYLINDER No. 1 (97403) 13206E1110	EA		1								10	1
X20 00296		ELBOW ASSEMBLY: INTAKE MANIFOLD, CYLINDER No. 2 (97403) 13206E1120	EA		1								10	11
X20 00297	2805-103-5310	ELBOW ASSEMBLY: INTAKE MANIFOLD, CYLINDER No. 3 (97403) 13206E1130	EA		1								10	3
X20 00298	2805-103-5307	ELBOW ASSEMBLY: INTAKE MANIFOLD, CYLINDER No. 4 (97403) 13206E1140	EA		1								10	8
X1 00299	2990-066-2494	GASKET: EXHAUST MANIFOLD COVER (97403) 13206E0642 (COMPONENT OF KIT, STOCK No. 2805-984-4765, SEE GROUP 0100)	EA		2								11	3
X1 00300	2990-017-8927	GASKET: INTAKE MANIFOLD MTE (97403) 13206E1151 (COMPONENT OF KIT, STOCK No. 2805-984-4765, SEE GROUP 0100)	EA		4								10	10
P O 00301	2990-017-8926	HOSE: INTAKE MANIFOLD (97403) 13206E0863	EA		4	2	2	2	2	2	2	24	10	15
P O 00302	2805-758-6647	MANIFOLD ASSEMBLY, EXHAUST: No. 1 AND 3 CYLINDER (97403) 13206E1310	EA		1	*	*	2	*	*	2	6	11	4
P O 00303	2805-875-8110	MANIFOLD ASSEMBLY, EXHAUST: CYLINDER No. 2 AND 4 (97403) 13206E0705	EA		1	*	*	2	*	*	2	6	11	11

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CATEGY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
P 0 00304	2990-017-8919	NUT, LOCK; EXHAUST MANIFOLD, 1/4-28 UNF-28 (97403) 9786550-1	EA		8	2	2	3	2	2	3	32	11	6
0 00305	5310-732-0558	NUT, PLAIN, HEXAGON; COVER MTS, 3/8-16 THD SIZE (96906) M951967-8	EA		4								11	14
0 00306	5310-012-0613	NUT, PLAIN, HEXAGON; INTAKE MANIFOLD BODY TO CRANKCASE STUD, UPPER AND LOWER, 1/4-28 THD SIZE (97403) 13206514-33	EA		2								10	4
P 0 00307	2990-570-2935	PIPE, EXHAUST MANIFOLD CONNECTING (97403) 1320650539	EA		1	*	*	2	*	*	2		11	13
XI 00308	5310-073-3048	SEAT; EXHAUST MANIFOLD (97403) 1320650964 (COMPONENT OF KIT, Stock No. 2805-984-1765, See Group 0100)	EA		4								11	5
0 00309	5306-018-7263	SCREW, ASSEMBLED WASHER; MANIFOLD MTS, 1/4-20 THD SIZE, 7/8 IN. LG (19207) 187263	EA		8								10	9
0 00310	5305-269-3211	SCREW, MACHINE, HEXAGON SLOTTED; COVER MTS, 3/8-16 THD SIZE, 1 IN. LG (96906) M990725-60	EA		4								11	1
0 00311	5310-582-5965	WASHER, LOCK; INTAKE MANIFOLD BODY TO CRANKCASE STUD, UPPER AND LOWER, 1/4 IN. SCREW SIZE (96906) M93338-44	EA		2								10	5
0 00312	5310-167-0835	WASHER, PLAIN; INTAKE MANIFOLD BODY TO CRANKCASE STUD, UPPER AND LOWER, 1/4 IN. SCREW SIZE (86044) M960-416L	EA		2								10	6
00313		GROUP 03 - FUEL SYSTEM												
00314		0901 - CARBURETOR, FUEL INJECTOR												
P 0 00315	4730-277-8764	CONNECTOR, INVERTED FLARE; 3/16 OD, 1/8 IN. MALE PIPE, CARBURETOR TO FUEL INLET LINE (19207) 137404	EA		1	*	2	2	*	2	2	12	12	13

(1) SNR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR FLW RISK EQUIV CATEGORY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG ITEM NO.	(b) ITEM NO.
		USABLE ON CODE				1-20	21-50	51-100	1-20	21-50	51-100			
P 0 00316	2910-966-9135	KIT, CARBURETOR REPLACEMENT (97403) 13214E8201	EA		1	*	2	2	*	2		12	12	11
X1 00317		CARBURETOR (97403) 13206E1170-2	EA		1									
X1 00318	2805-073-3049	GASKET: CARBURETOR HTG (97403) 13206E1152 (COMPONENT OF KIT, STOCK NO. 2805-984-4765, SEE GROUP 0100)	EA		1							12	12	9
P 0 00319	2910-890-9897	LEVER ASSEMBLY, CARBURETOR (97403) 13206E0732	EA		1	*	2	2	*	2		12	12	12
0 00320	5310-732-0941	NUT, PLAIN, HEXAGON: CARBURETOR TO INTAKE MANIFOLD STUD 5/16-24 THD SIZE (96906) MS51968-4	EA		2							12	12	6
0 00321	5310-514-6674	WASHER, LOCK: CARBURETOR TO INTAKE MANIFOLD STUD, 5/16 IN. SCREW SIZE (96906) MS35335-34	EA		2							12	12	7
0 00322	5310-081-4219	WASHER, PLAIN: CARBURETOR TO INTAKE MANIFOLD STUD, 11/32 IN. ID, 5/8 IN. OD, 3/64 IN. THK (96906) MS27183-12	EA		2							12	12	8
00323		0302 - FUEL PUMPS												
P 0 00324	4730-277-8273	ELBOW PIPE TO TUBE: FUEL PUMP TO FUEL LINE (19207) 137421	EA		1	*	*	2	*	*		10	12	20
P 0 00325	4730-867-8831	ELBOW, PIPE TO TUBE: FUEL PUMP TO FUEL LINE, 45 DEGREE INVERTED FLARE, 3/16 OD TUBE, 1/8 IN. NPT, OTHER END, 3/8-24 UNF (96906) MS20823-38	EA		1	*	*	2	*	*		10	12	24
P 0 00326	2910-784-5351	KIT, FUEL PUMP (97403) 13214E8198	EA		1	2	2	3	2	2		30		
P 0 00327	2805-073-3051	GASKET, FUEL PUMP MOUNTING (97403) 13206E0401	EA		1	*	*	*	*	*		5	12	23

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW FOR EQUIP CATEG	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(c) FIG NO.	(b) ITEM NO.
X1 00328	2910-017-8925	PUMP, FUEL (97403) 13206E0890	EA		1								12	22
0 00329	5305-017-9085	SCREW, ASSEMBLED WASHER: FUEL PUMP TO CRANKCASE, 1/4-20 THD SIZE, 3/4 IN. LG (97403) 13206E1473	EA		2								12	21
00330		0304 - AIR CLEANER												
P O 00331	2940-867-8890	ADAPTER, AIR INLET (97403) 13206E1194	EA		1	*	*	2	*	*	2	8	13	4
X20 00332		AIR CLEANER, ASSEMBLY (97403) 13206E1250	EA		1								13	2
P O 00333	2940-884-4691	ELEMENT, AIR CLEANER (97403) 13206E1253	EA		1	2	5	9	2	5	9	108	13	13
P O 00334	4720-906-8939	HOSE, AIR CLEANER PREHEAT AIR (97403) 13206E1254	EA		1	*	2	2	*	2	2	12	13	7
P O 00335	2805-867-8823	INDICATOR ASSEMBLY, RESTRICTION (97403) 13206E0820	EA		1	*	2	2	*	2	2	12	13	1
X20 00336		BRACKET, AIR CLEANER SUPPORT (97403) 13206E0712	EA		1								13	8
X20 00337	2805-715-6549	CAP, AIR CLEANER SUPPORT BRACKET (97403) 13206E0731	EA		1								13	9
P O 00338	4730-909-8627	CLAMP, AIR INLET ADAPTER TO AIR CLEANER (96906) 453582-13	EA		2	*	2	2	*	2	2	12	13	6
X20 00339		CLAMP, HOSE: AIR INLET ADAPTER, 11/16 IN. ID (13160) 272846	EA		1								13	5
0 00340	2805-042-5828	SCREW, ASSEMBLED WASHER: AIR INLET ADAPTER TO CARBURETOR, NO. 10-32 THD SIZE, 1/2 IN. LG (19207) 425828	EA		2								13	3

(1) SMP CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE	(8) 30-DAY GS MAINT ALLOWANCE	(9) 1-YR ALW PER 100 EQUIP CATEGY	(10) ILLUS- TRATION
INDEX NO.		USABLE ON CODE				(a) (b) (c)	(a) (b) (c)		(a) (b)
						1-20 21-30 31-100	1-20 21-30 31-100		FIG NO. ITEM NO.
00341		0306 - TANKS, LINES, FITTINGS, HEADERS							
P O 00342	2910-963-5471	FUEL LINE ASSEMBLY: PUMP TO CARBURETOR (97403) 13206E1090	EA		1	* 2 2	* 2 2	12	12 10
P O 00343	5325-174-9038	GROMMET, RUBBER; FUEL INLET HOSE ASSEMBLY TO CYLINDER (96906) MS35489-20	EA		1	* 2 2	* 2 2	12	16 5
X20 00344	4730-186-7797	NIPPLE, PIPE; FUEL PUMP TO FUEL FILTER, 1/8-27 THD SIZE (88044) AN911-1	EA		1				15 1
00345		0308 - ENGINE SPEED GOVERNOR AND CONTROLS							
P O 00346	2805-073-3052	CONTROL ASSEMBLY, CARBURETOR (97403) 13213E3288	EA		1	* 2 2	* 2 2	12	14
X20 00347		BRACKET AND LEVER ASSEMBLY, CARBURETOR CONTROL (97403) 13213E3287	EA		1				
X1 00348		BRACKET, CARBURETOR CONTROL (97403) 13213E3282	EA		1				14 21
X1 00349		LEVER, CARBURETOR CONTROL (97403) 13206E0487	EA		1				14 4
O 00350	5320-051-8609	RIVET, SOLID; CARBURETOR CONTROL BRACKET, 3/16 IN. DIA, 5/16 IN. LG (96906) MS20613-6P5	EA		1				14 20
X20 00351		WASHER, PLAIN; CARBURETOR CONTROL BRACKET, 13/64 IN. ID, 7/16 IN. OD, 1/32 IN. THK (97403) 13206E1421	EA		1				14 22
X20 00352		CARBURETOR PIN AND BOLT ASSEMBLY (97403) 13206E1489	EA		1				14 19
X1 00353		BOLT, CARBURETOR CONTROL (97403) 13206E1418	EA		1				
X1 00354		PIN, CARBURETOR CONTROL (97403) 13206E1424	EA		1				

(1) SMR INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALV PER 100 EQUIP CATGCT	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
		USABLE ON CODE				1-20	21-30	31-100	1-20	21-30	31-100			
0 00355	5305-249-0931	SETSCREW: CARBURETOR CONTROL PIN, No. 6-32 THD SIZE, 5/16 IN. LG (96906) 14551017-23	EA		1									
0 00356	5310-087-0057	WASHER, PLAIN: CARBURETOR CONTROL PIN TO BOLT, 3/32 IN. ID, 7/32 IN. OD, 0.020 IN. THK (96906) 14551183-2	EA		1									
X20 00357		KNOB, CARBURETOR CONTROL (97403) 13206E1405	EA		1								14	1
X20 00358	5340-867-8788	SPRING, CARBURETOR CONTROL (97403) 13206E1409	EA		1								14	2
0 00359	5310-867-8787	WASHER, PLAIN: CARBURETOR CONTROL BOLT TO LEVER, 13/32 IN. ID, 3/4 IN. OD, 1/32 IN. THK (97403) 13206E1411	EA		1								14	3
P 0 00360	4730-540-2612	FITTING, TUBE, INVERTED FLARE CONNECTOR: MALE END, 1/8-27 NPTF, FEMALE END, 7/16-24 THD SIZE, 1/4 IN. OD TUBE (24617) 137405	EA		1	SEE GRP 0106								
P 0 00361	3010-570-2904	GEAR, DRIVE: TACHOMETER AND GOVERNOR (97403) 13206E0792	EA		1	*	*	2	*	*		6	14	13
X1 00362		INSERT, TACHOMETER AND GOVERNOR DRIVE GEAR (97403) 13206E0793	EA		1									
P 0 00363	2990-849-2096	KIT, GOVERNOR REPLACEMENT (97403) 13214E2809	EA		1	2	2	3	2	2	3	30		
X1 00364	2805-073-3053	GASKET: GOVERNOR MTR (97403) 13206E0184 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE GROUP 0100)	EA		1								14	12
X1 00365	2990-856-7093	GOVERNOR (97403) 13213E3298	EA		1								14	5
P 0 00366	2805-073-3054	LINKAGE ASSEMBLY, GOVERNOR (97403) 13206E0800	EA		1	*	2	2	*	2		12		
X1 00367	3110-570-3203	BEARING ASSEMBLY, ROD END: THROTTLE CONTROL ROD, GOVERNOR END AND CARBURETOR END (97403) 13206E0810	EA		2								14	9

(1) SMP CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT IN PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP CNTGCT	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
0 00368	5310-012-0614	NUT, PLAIN, HEXAGON: BEARING ASSEMBLY TO THROTTLE CONTROL ROD LOCKING, No. 10-32 THD SIZE (96906) MS3550-102	EA		2								14	10
X1 00369		ROD, THROTTLE CONTROL (97403) 13206E0801	EA		1								14	11
0 00370	5305-017-9085	SCREW ASSEMBLED WASHER: GOVERNOR TO GEAR COVER, 1/4-20 THD SIZE, 3/8 IN. LG (97403) 13206E1473	EA		4								14	18
X20 00371		SCREW, MACHINE: BEARING ASSEMBLY TO CARBURATOR, No. 10-32 THD SIZE, 1/2 IN. LG (97403) 13206E0904	EA		2								14	8
P 0 00372	2805-937-0963	SPRING, EXTENSION: GOVERNOR ADJUSTING (77260) SM1575 (USED ON PIERCE GOVERNOR ONLY)	EA		1	*	2	2	*	2	2	12	14	6
P 0 00373	2805-937-0964	SPRING, EXTENSION: GOVERNOR ADJUSTING (88408) 56842 (USED ON NOV1 GOVERNOR ONLY)	EA		1	*	2	2	*	2	2	12	14	6
P 0 00374	2805-988-9433	SPRING, EXTENSION: GOVERNOR ADJUSTING (74465) D110-48A (USED ON HOOF GOVERNOR ONLY)	EA		1	*	2	2	*	2	2	12	14	6
P 0 00375	2805-867-8826	SPRING TACHOMETER DRIVE GEAR (96906) MS24505-194	EA		1	*	2	2	*	2	2	12	14	14
0 00376	5310-576-5752	WASHER, LOCK: BEARING ASSEMBLY TO CARBURATOR, No. 10 SCREW SIZE (96906) MS35333-39	EA		2								14	7
00377		0309 - FUEL FILTERS												
P 0 00378	2910-905-9792	FUEL FILTER ASSEMBLY (96906) MS51086-1	EA		1	*	2	2	*	2	2	12	15	3
P 0 00379	2910-087-3612	GASKET: FUEL FILTER (96906) MS51091-4 (COMPONENT OF KIT, Stock No. 2805-984-4765, SEE GROUP 0100)	EA		1	*	2	2	*	2	2	20	15	2

(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER 100 EQUIP ONTCY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
			USABLE ON CODE			1-20	21-50	51-100	1-20	21-50	51-100			
00380		0312 - ACCELERATOR, THROTTLE OR CHOKE CONTROLS												
X20 00381	5305-570-3207	BRACKET ASSEMBLY CHOKE (97403) 132060687	EA		1								12	17
X20 00382		BRACKET, CARBURETOR CHOKE CONTROL CABLE (97403) 132060903	EA		1								12	25
X20 00383		BRACKET: CHOKE CABLE RETURN (97403) 13213E3280	EA		1								12	5
P O 00384	2805-867-8820	CABLE ASSEMBLY, CHOKE CONTROL (97403) 13206E1180	EA		1	*	*	*	*	*	*	*	12	3
P O 00385	2910-999-3228	CHOKE ASSEMBLY, AUTOMATIC (97403) 13206E0809	EA		1	*	2	2	*	2	2	15	12	16
X20 00386		BOOT, AUTOMATIC CHOKE (97403) 13213E3277	EA		1								12	15
X1 00387		PUMPER ASSEMBLY, AUTOMATIC CHOKE (97403) 13213E3275	EA		1									
X1 00388	2920-867-8825	SOLENOID, AUTOMATIC CHOKE (97403) 13213E3276	EA		1									
O 00389	5310-012-0361	NUT, PLAIN, HEXAGON: CHOKE CONTROL CABLE BRACKET TO CLAMP SCREW, No. 10-24 THD SIZE (19207) 120361	EA		1								12	1
O 00390	5310-013-1245	NUT, SELF-LOCKING, HEXAGON: AUTOMATIC CHOKE MTS (19207) 131245	EA		2								12	18
X20 00391	5315-839-2325	PIN, COTTER: AUTOMATIC CHOKE (96906) MS24665-132	EA		1								12	27
P O 00392	5306-018-6493	SCREW, ASSEMBLED WASHER: CHOKE BRACKET TO CHOKE, 1/4-20 THD SIZE, 5/8 IN. LB (19207) 186493	EA		2	*	*	*	*	*	*	*	12	14
O 00393	5306-225-8498	SCREW, ASSEMBLED WASHER: CHOKE BRACKET TO CRANKCASE, 5/16-18 THD SIZE, 7/8 IN. LB (96906) MS90725-33	EA		1								12	19

(1) SMR CODE	(12) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE	(8) 30-DAY GS MAINT ALLOWANCE	(9) 1-YR ALW PER EQUIP CATEGORY	(10) ILLUS- TRATION
INDEX NO.						(a) (b) (c)	(a) (b) (c)		(a) (b)
						1-20 21-30 31-100	1-20 21-30 31-100		FIG NO. ITEM NO.
0 00394	5305-286-1492	SCREW, MACHINE; CHOKE CONTROL CABLE CLAMP TO BRACKET, No. 10-24 THD SIZE, 3/8 IN. LG (19207) 589815	EA		1				12 26
X20 00395		SPRING, HELICAL, EXTENSION; CHOKE CABLE RETURN (97403) 13213E3279	EA		1				12 4
0 00396	5310-596-7691	WASHER, LOCK; CHOKE CONTROL CABLE BRACKET TO CLAMP screw, No. 10 screw size (96906) M53335-18	EA		1				12 2
0 00397	5310-817-2390	WASHER, PLAIN; AUTOMATIC CHOKE TO CARBURETOR (18676) 9147906-1	EA		2				12 28
X20 00398		WASHER, SPRING; AUTOMATIC CHOKE (97403) 13213E3281	EA		1				12 29
00399		GROUP 05 - COOLING SYSTEM							
00400		0502 - COMILING, DEFLECTORS, AIR DUCTS, SHROUDS, ETC.							
X20 00401		BAFFLE ASSEMBLY, CYLINDER (97403) 13206E0845	EA		4				16 4
X20 00402		BAFFLE, FAN HOUSING (97403) 13206E0719	EA		1				16 15
X20 00403		BAFFLE, OIL PAN AIR CONTROL (97403) 13206E1364	EA		1				4 10
P O 00404	4730-909-8627	CLAMP; AIR CLEANER PREHEAT AIR NOSE TO SHEL (96906) M53582-13	EA		1	* * 2	* * *	6	13 6
P O 00405	4730-908-6292	CLAMP, LOOP; AIR PREHEAT OUTER SHEL TO INNER SHEL, 2 1/2 IN. DIA (96906) M53582-14	EA		1	* * 2	* * *	6	11 8
X20 00406	2805-103-5311	COVER, OIL PAN SHROUD (97403) 13206E1355	EA		1				16 16
X20 00407		NUT, HEXAGON, SPECIAL; OIL PAN SHROUD COVER TO OIL PAN stud (97403) 13206E1356	EA		4				16 8

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR LIFE PER 100 EQUIP CATEGY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
X20 00408	5340-073-3056	RETAINER, BAFFLE CONTROL ROD POSITIONING (97403) 13206E1363	EA		1								4	13
X20 00409		RING, RETAINING: CONTROL ROD TO FAN HOUSING LOCKING (96906) NS16624-3031	EA		1								4	6
X20 00410		ROD, BAFFLE CONTROL (97403) 13206E1365	EA		1								4	11
X20 00411		SCREW, ASSEMBLED WASHER: AIR CONTROL BAFFLE TO CONTROL ROD, No. 6-32 THD SIZE, 3/8 IN. LB (19207) 423520	EA		2								4	9
0 00412	5305-022-8323	SCREW, ASSEMBLED WASHER: OIL PAN SHIELD TO FAN HOUSING, 8-32 THD SIZE, 7/16 IN. LB (19207) 288323	EA		2								4	7
0 00413	5305-286-1492	SCREW, ASSEMBLED WASHER: OIL PAN SHROUD MTS, No. 10-24 THD SIZE, 3/8 IN. LB (19207) 583815	EA		10								16	11
0 00414	5306-018-6493	SCREW, ASSEMBLED WASHER: SHROUD MTS, 1/4-20 THD SIZE, 5/8 IN. LB (19207) 186493	EA		10								16	7
P O 00415	2990-763-1292	SHELL, AIR PREHEAT ASSEMBLY OUTER (97403) 13213E3292	EA		1	*	2	2	*	2	2	12	11	9
P F 00416	2805-890-9899	SWITCH, THERMOSTATIC (97403) 13213E3290	EA		1	*	*	*	*	*	*	4	11	10
P O 00417	2805-890-9901	SHELL, AIR PREHEAT: INNER (97403) 13206E1357	EA		1	*	2	2	*	2	2	12	11	7
X20 00418		SHIELD, OIL PAN (97403) 13206E0898	EA		1								4	8
X20 00419	2805-758-6651	SHROUD ASSEMBLY, ENGINE: CYLINDERS, No. 1 AND 3 SIDE (97403) 13206E1320	EA		1								16	1
X20 00420	2805-103-5309	SHROUD ASSEMBLY, ENGINE: CYLINDERS, No. 2 AND 4 SIDE (97403) 13206E1330	EA		1								16	6
X20 00421	2805-105-0148	SHROUD ASSEMBLY ENGINE: UPPER (97403) 13206E1340	EA		1								16	2

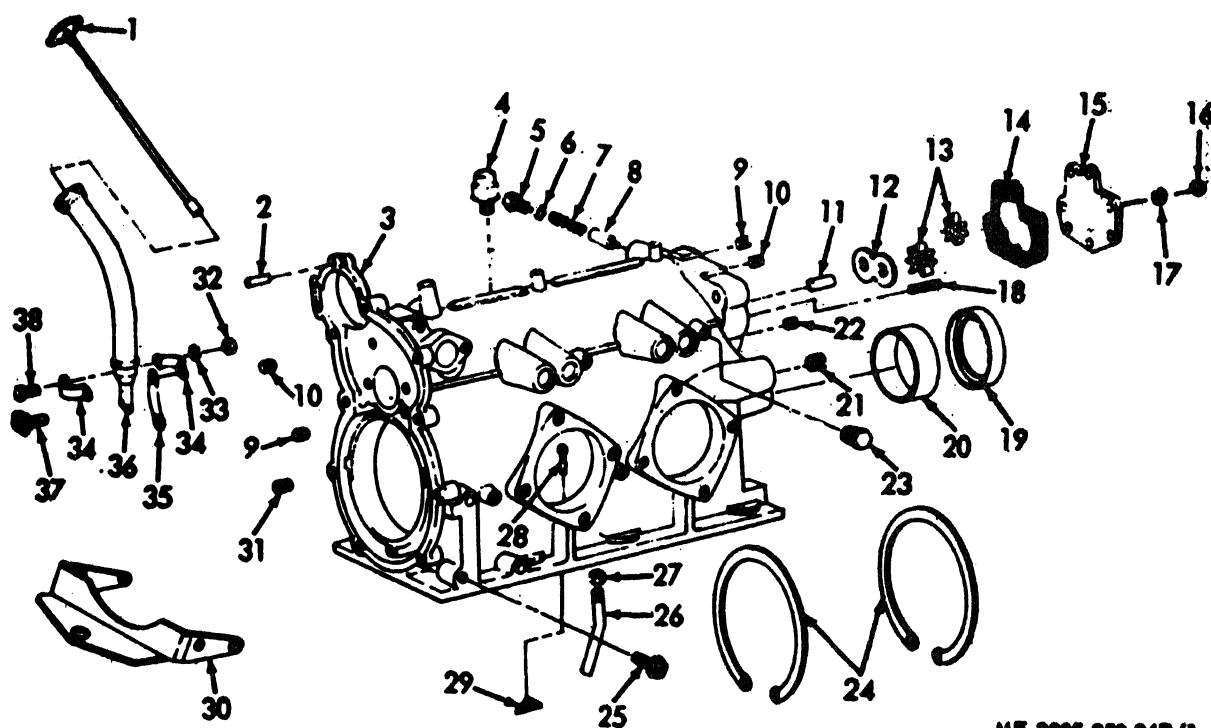
(1) SMR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE	(8) 30-DAY GS MAINT ALLOWANCE	(9) 1-YR ALW PER 100 EQUIP CNGCY	(10) ILLUS- TRATION
		USABLE ON CODE				(a) (b) (c)	(a) (b) (c)		(a) FIG NO. (b) ITEM NO.
X20 00422	2805-103-5312	SHROUD ASSEMBLY; OIL PAN (97403) 13206E1350	EA		1				16 13
X20 00423		SPRING; BAFFLE RETAINING (97403) 13206E0848	EA		4				16 3
O 00424	5310-582-5965	WASHER, LOCK; OIL PAN COVER MTS, 1/4 IN. SCREW SIZE (96906) MS35338-44	EA		4				16 9
O 00425	5310-809-8546	WASHER, PLAIN; OIL PAN SHROUD COVER TO PAN HOUSING SCREW, .190 IN. ID., .437 IN. OD (96906) MS27183-8	EA		10				16 12
O 00426	5310-167-0835	WASHER, PLAIN; OIL PAN SHROUD COVER TO OIL PAN STUD, 1/8 IN. ID., 1/2 IN. THK. (88044) AN560-416L	EA		4				16 10
00427		GROUP 06 - ELECTRICAL SYSTEM, ENGINE AND VEHICULAR ETC.							
00428		0601 - GENERATOR, ALTERNATOR							
O 00429	5310-834-8335	NUT, PLAIN, HEXAGON; STARTER GENERATOR PULLEY TO CRANKSHAFT, 5/8-18 THD SIZE (96906) MS35690-19	EA		1				17 8
O 00430	5305-022-8323	SCREW, ASSEMBLED WASHER; STATOR ASSEMBLY TO GEAR COVER, No. 8-32 THD SIZE, 7/16 IN. LG (19207) Z28323	EA		4				17 11
P O 00431	2920-966-9126	STATOR ASSEMBLY, ALTERNATOR (97403) 13206E0707	EA		1	2 2 3	2 2 3	30	17 5
O 00432	5310-823-8803	WASHER, PLAIN; STARTER AND GENERATOR PULLEY TO CRANKSHAFT NUT, 5/8 IN. ID, 1 5/16 IN. OD, 3/32 IN. THK (96906) MS27183-21	EA		1				17 7
X20 00433	2805-966-9127	WHEEL, ROPE PULLEY (97403) 13206E0981	EA		1				17 6

(1) SWR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR EQUIP PER 100 EFFECT	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
		USABLE ON CODE				1-20	21-30	31-100	1-20	21-30	31-100			
00034		0602 - GENERATOR REGULATOR, VOLTAGE												
P O 00035	5935-980-8301	ADAPTER CABLE (97403) 132145725 (WHEN ORDERING REGULATOR ASSEMBLY, STOCK NO. 2855-966-9169, FOR MODEL A, IT IS NECESSARY TO ORDER ADAPTER CABLE ON FIRST TIME REQUIREMENT ONLY)	EA		1	2	2	3	2	2	3	30	17	19
P O 00036	2580-966-9169	REGULATOR ASSEMBLY (97403) 132060013 (WHEN ORDERING THE REGULATOR ASSEMBLY FOR FIRST TIME REQUIREMENT ON MODEL A, IT IS NECESSARY TO ORDER ADAPTER CABLE, STOCK NO. 5935-980-8301)	EA		1	2	2	3	2	2	3	35	17	17
P O 00037	2855-980-9869	COVER, PLASTIC; FUSE (00818) F7288	EA		1	*	2	2	*	2	2	12	17	15
280 000374	5305-022-6384	SCREW, MACHINE; FILLISTER HEAD, SLOTTED, CADMIUM PLATED, NO. 8 NF THD SIZE, 7/8 IN. LB, FUSE COVER MTS (00000) 226384	EA		1								17	12
280 000374	5310-613-4083	WASHER, FLAT; CORROSION RESISTING STEEL, .172 IN. ID, .375 IN. OD, .047 IN. THK, FUSE COVER MTS (00000) 9064774	EA		1								17	14
280 000374	5310-943-7933	WASHER, LOCK; CORROSION RESISTING STEEL, .190 IN. ID, .375 IN. OD, .025 IN. THK, FUSE COVER MTS (96906) 4653333-73	EA		1								17	13
O 00038	5305-986-1496	SCREW, ASSEMBLED WASHER; REGULATOR TO FAN HOUSING, 1/4-20 THD SIZE, 3/4 IN. LB (19807) 583676	EA		3								17	16
00039		0603 - STARTING MOTOR												
O 00040	5306-225-8302	BOLT, MACHINE; STARTER MTS, 5/16-18 THD SIZE, 1 1/2 IN. LB (96906) 4650725-38	EA		2								18	5
P O R 00041	2580-888-3401	MOTOR, ENGINE STARTER; SOLENOID ACTIVATED, 24V (96906) 4653013-1	EA		1	*	2	2	*	2	2	12	18	1

(1) SHE CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALV PER 100 EQUIP CATEGORY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
		USABLE ON CODE				1-30	31-30	31-100	1-30	21-30	31-100			
0 00442	5310-880-7744	NUT, FLAIN, HEXAGON; STARTER MTR, 5/16-18 TWD SIZE (96906) MS71967-5	EA		2								18	2
0 00443	5310-407-9966	WASHER, LOCK; STARTER MTR, 5/16 IN. SCREW SIZE (56906) MS3338-45	EA		2								18	3
0 00444	5310-080-6004	WASHER, FLAIN; STARTER MTR, 11/32 IN. ID, 11/16 IN. OD, 1/16 IN. THK (96906) MS27183-14	EA		2								18	4
00445		0605 - IGNITION COMPONENTS												
P 0 00446	2990-867-8798	CABLE ASSEMBLY; HIGH TENSION, No. 1 AND 3 CYLINDER (97403) 13206E1460-5	EA		2	*	2	2	*	2	2	20	19	8
P 0 00447	2920-867-8808	CABLE ASSEMBLY; HIGH TENSION, No. 2 AND 4 CYLINDER (97403) 13206E1460-7	EA		2	*	2	2	*	2	2	20	19	5
X1 00448		GASKET; MAGNETO MTR (97403) 13215E1166 (COMPONENT OF KIT, Stock No. 2805-984-1765, SEE GROUP 0100)	EA		1								19	17
P 0 00449	2920-999-6887	GEAR ASSEMBLY; MAGNETO (97403) 13206E0900	EA		1	*	2	2	*	2	2	12	19	14
X1 00450		GEAR MAGNETO (97403) 13206E0901	EA		1									
X1 00451	5315-058-6119	PIN, SPRING; MAGNETO GEAR TO TACHOMETER DRIVE GEAR, 3/16 IN. DIA, 1 IN. LG (19207) 586119	EA		1									
X1 00452		GRONNET, RUBBER; SPARK PLUG CABLE OUTLET (97403) 13206E0941 (COMPONENT OF KIT, Stock No. 2805-984-1765, SEE GROUP 0100)	EA		4								16	14
P O R 00453	2920-781-1300	MAGNETO (FAIRBANKS MORSE) (97403) 13215E1717 (INCLUDES COMPONENTS OF KIT, STOCK No. 2920-917-1854)	EA		1	*	2	2	*	2	2	15	19	

(1) SIR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER EQUIP ORTOCT	(10) ILLUS- TRATION
						(a)	(b)	(c)	(a)	(b)	(c)		
		USABLE ON CODE				1-20	21-30	31-100	1-20	21-30	31-100		(a) FIG ITEM NO.
XI 00474		ADAPTER, MAGNETO GEAR (57403) 132060092	EA		1								
P F 00475	2380-656-7411	COIL (FAIRBANKS MORSE ONLY) (21357) RS247C	EA		1	*	*	*	*	*	*		
P O 00476	2380-701-1302	KIT, DISTRIBUTOR, ROTOR AND BLOCK (57403) 132152173 (Use on FAIRBANKS MORSE MAGNETO ONLY)	EA		1	*	*	*	*	*	*		
XI 00477		DISTRIBUTOR, BLOCK, BRUSH AND SUPPRESSION ASSEMBLY (82796) K247E	EA		1								
XI 00478	2380-377-6723	DISTRIBUTOR, ROTOR ASSEMBLY (82796) K2705	EA		1								
P O 00479	2380-917-1054	KIT, MAGNETO REPAIR (FAIRBANKS MORSE ONLY) (57403) 132142866	EA		1	2	5	9	2	5	9	108	
XI 00480		CONDENSER; MAGNETO (82796) 10-011-095	EA		1								19 9
XI 00481		CONTACT SET; MAGNETO (82796) 10-013-235	EA		1								19 12
XI 00482		GASKET; MAGNETO COVER (82796) 10-102-198	EA		1								19 4
XI 00483		RING, O CONDENSER (82796) 10-011-679	EA		1								19 11
XI 00484		SCREEN; CONDENSER HTS (82796) 10-001-518	EA		2								19 10
XI 00485		WIRE AND TERMINAL ASSEMBLY (82796) 10-011-126	EA		1								
P O 00486	2340-804-2189	RING, RETAINING, EXTERNAL; MAGNETO GEAR TO MAGNETO RETAINING (56906) NS16624-3062	EA		1	*	2	2	*	2	2	12	19 16
XI 00487		WASHER, FLARING MAGNETO GEAR TO RETAINING RING (57403) 132060092	EA		1								19 15

(1) SBR CODE INDEX NO.	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF ISSUE	(5) QTY INC IN UNIT PACK	(6) QTY INC IN UNIT	(7) 30-DAY DS MAINT ALLOWANCE			(8) 30-DAY GS MAINT ALLOWANCE			(9) 1-YR ALW PER EQUIP CATEGORY	(10) ILLUS- TRATION	
						(a)	(b)	(c)	(a)	(b)	(c)		(a) FIG NO.	(b) ITEM NO.
		USABLE ON CODE				1-20	21-30	31-100	1-20	21-30	31-100			
0 00481	5305-053-1114	SCREW, MACHINE; HARNESS CONNECTOR MTS, No. 4-24 THD SIZE 7/16 IN. LA (96906) MS24641-14	EA		4								17	1
00482		0608 - MISCELLANEOUS ITEMS												
P 0 00483	5920-280-4007	FUSE (71400) SFE14	EA		1	2	2	3	2	2	3	30	17	18
00484		0610 - SENDING UNITS AND WARNING SWITCHES												
P 0 00485	2805-966-9167	SWITCH, LOW OIL PRESSURE (97403) 13206E1181	EA		1	*	2	2	*	2	2	15	9	7
P 0 00486	6620-814-4770	TRANSMITTER; OIL PRESSURE (96906) MS24538-1	EA		1	*	2	2	*	2	2	15	9	1
00487		GROUP 22 - BODY CHASSIS OR HULL, AND ACCESSORY ITEMS												
00488		2210 - DATA PLATES AND INSTRUCTION HOLDERS												
22F 00489		PLATE, IDENTIFICATION (97403) 9786533-1	EA		1									
F 00490	5305-053-5615	SCREW, DRIVE; IDENTIFICATION PLATE MTS, TYPE U, No. 4-7 THD SIZE 1/4 IN. LA (96906) MS21318-21	EA		4									
00491		GROUP 47 - GAGES, NON-ELECTRICAL, WEIGHING AND MEASURING DEVICES												
00492		4701 - INSTRUMENTS, SPEED AND DISTANCE												
X20 00493	2805-928-2244	ADAPTER ASSEMBLY; TACHOMETER CABLE (97403) 13206ED600	EA		1									



ME 2006-299-24P/1

Figure No. 1 Crankcase And Oil Pump

LEGEND TO PARTS, FIGURE 1

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0106	OIL GAGE ROD	14	0106	GASKET	27	0106	NUT
2	0101	PIN	15	0106	COVER	28	0101	PIN
3	0101	CRANKCASE	16	0106	NUT	29	0101	RING
4	0106	BREATHER	17	0106	WASHER	30	0100	ENGINE MOUNT
5	0106	PLUG	18	0101	STUD	31	0101	INSERT
6	0106	GASKET	19	0102	SEAL	32	0106	NUT
7	0106	SPRING	20	0101	BUSHING	33	0106	WASHER
8	0106	VALVE	21	0101	INSERT	34	0106	CLAMP
9	0101	PLUG	22	0101	PLUG	35	0106	BRACKET
10	0101	PLUG	23	0101	PLUG	36	0106	TUBE
11	0106	SHAFT	24	0102	RING	37	0106	SCREW
12	0106	SPACER	25	0100	SCREW	38	0106	SCREW
13	0106	GEAR	26	0106	TUBE			

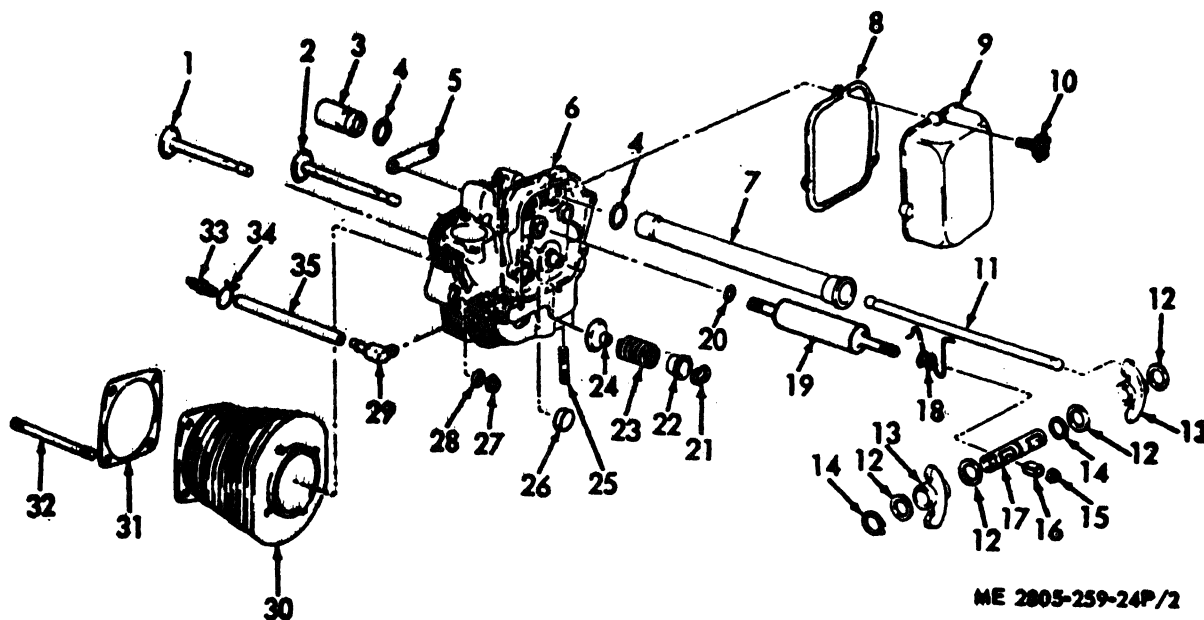
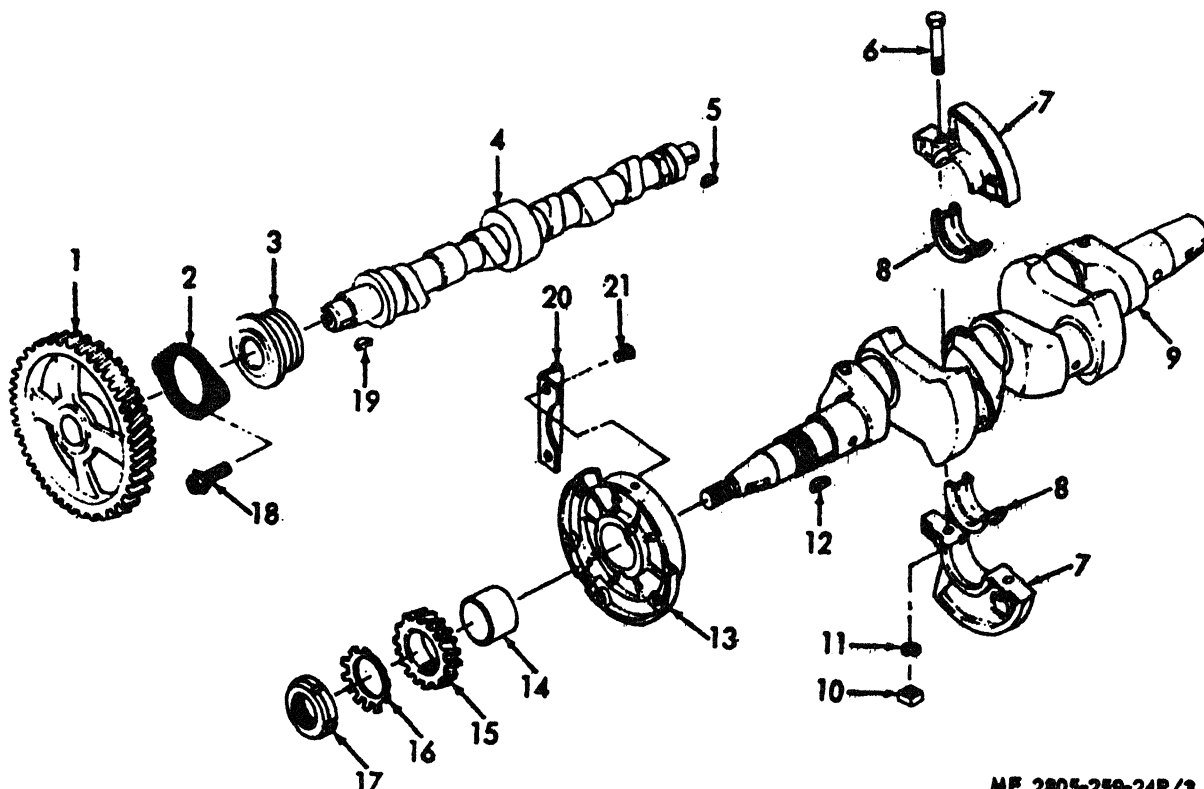


Figure No. 2 Cylinder Head, Cylinder And Valves

LEGEND TO PARTS, FIGURE 2

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0105	VALVE	18	0105	ARM	25	0101	STUD
2	0105	VALVE	14	0105	RING	26	0101	PLUG
3	0105	TAPPT AY	15	0105	NUT	27	0101	NUT
4	0105	PACKING	16	0105	CAP	28	0101	WASHER
5	0105	PLATE	17	0105	SHAFT	29	0106	NIPPLE
6	0101	HEAD AY	18	0105	SPRING	30	0101	CYLINDER
7	0105	HOUSING	19	0105	SPRING	31	0101	GASKET
8	01015	GASKET	20	0105	PACKING	32	0101	STUD
9	0105	COVER	21	0105	LOCK	33	0106	NIPPLE
10	0101	SCREW	22	0105	ROTOCAP	34	0106	CLAMP
11	0105	PUSH RD	23	0105	SPRING	35	0106	HOSE
12	0105	WASHER	24	0105	SEAL			

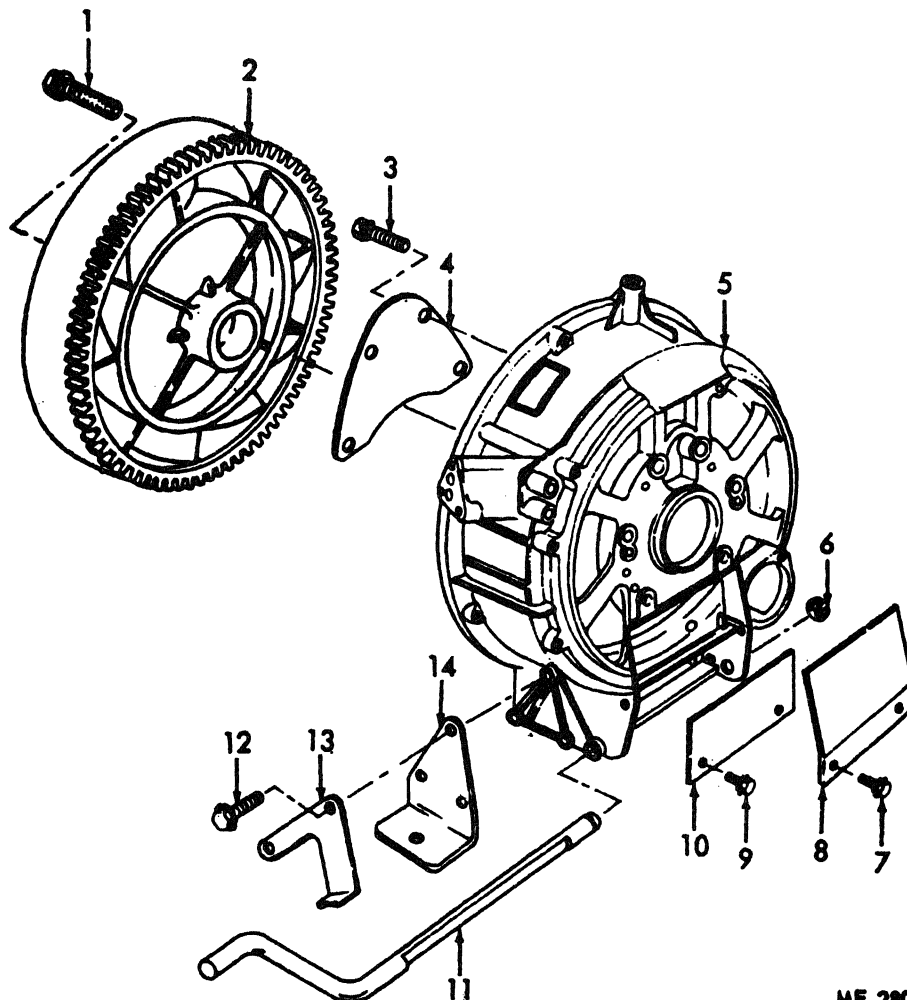


ME 2805-259-24P/3

Figure No. 3 Crankshaft And Camshaft

LEGEND TO PARTS, FIGURE 3

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0105	GEAR	11	0102	WASHER
2	0105	RETAINER	12	0102	KEY
3	0105	BEARING	13	0102	DIAPHRAGM
4	0105	CAMSHAFT	14	0102	BUSHIGN
5	0106	KEY	15	0105	GEAR
5	0108	KEY	16	0102	WASHER
6	0102	BOLT	17	0102	NUT
7	0102	DIAPHRAGM	18	0105	SCREW
8	0102	BEARING	19	0105	KEY
9	0102	CRANKSHAFT	20	0102	GUARD
10	0102	NUT	21	0102	SCREW

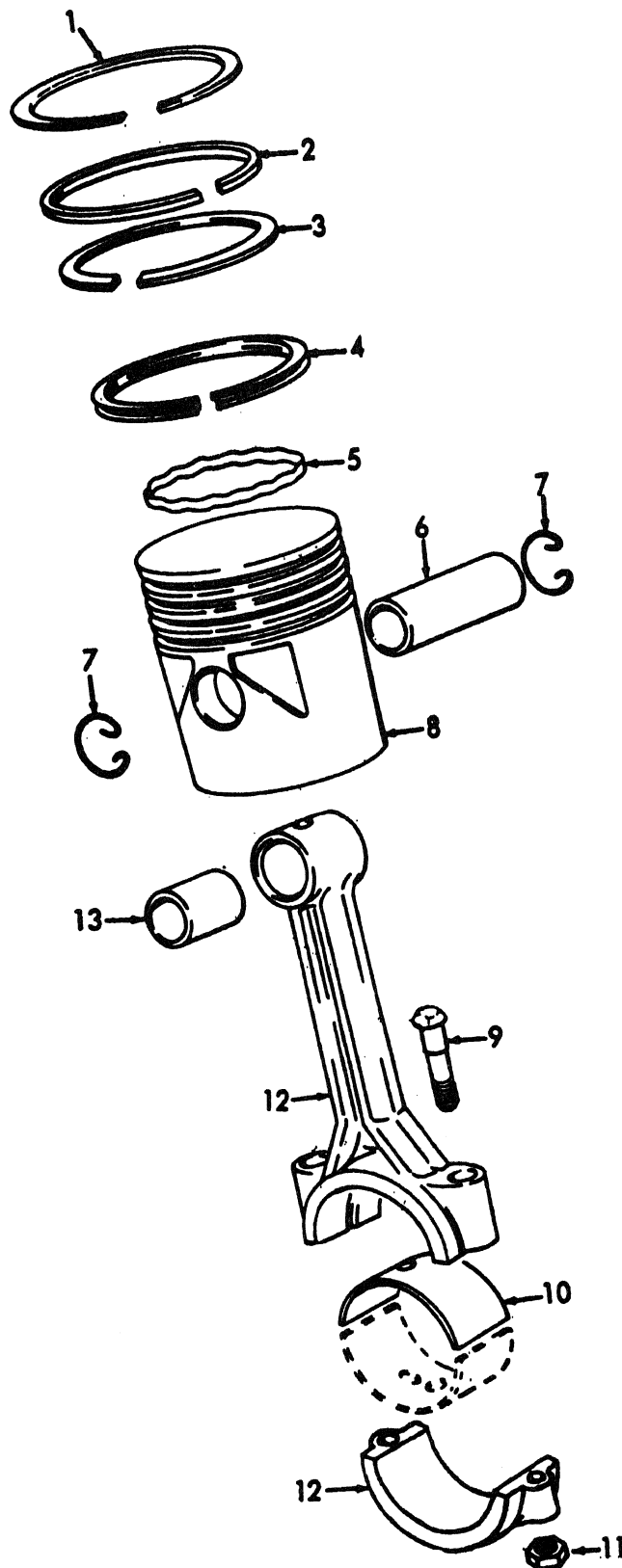


ME 2805-259-24P/4

Figure No. 4 Flywheel Housing, Flywheel And Shrouds

LEGEND TO PARTS, FIGURE 4

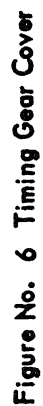
ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0108	BOLT	8	0502	SHIELD
2	0108	FAN AY	9	0502	SCREW
3	0108	SCREW	10	0502	BAFFLE
4	0108	PLATE	11	0502	ROD
5	0108	HOUSING	12	0100	SCREW
6	0502	RING	13	0502	RETAINER
7	0502	SCREW	14	0100	MOUNT



LEGEND TO PARTS, FIGURE 5

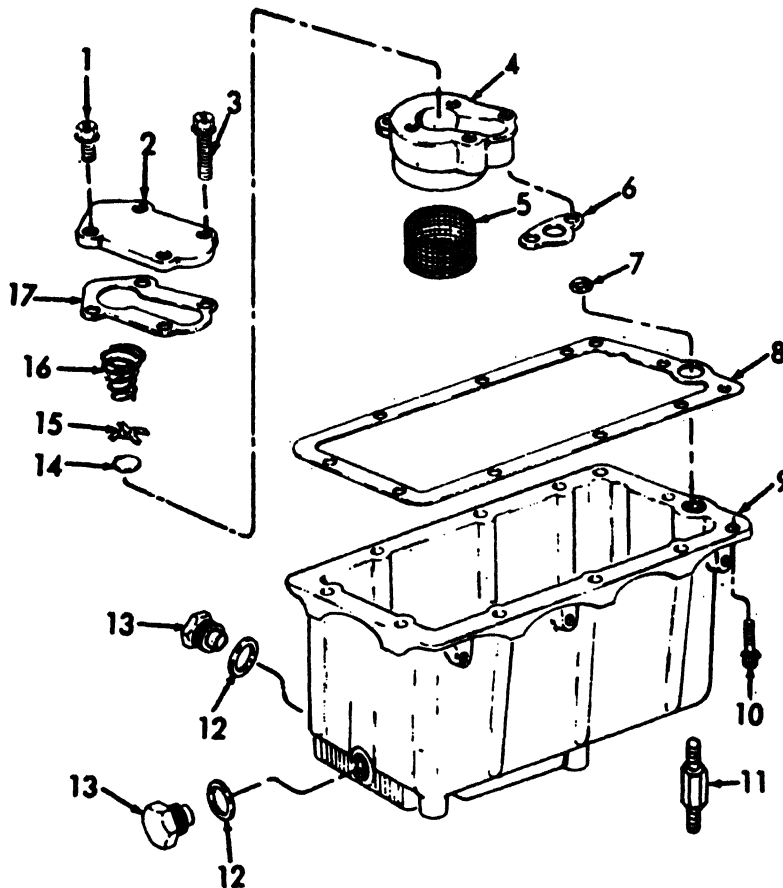
ITEM NO.	FUNCT GROUP	ITEM NAME
1	0104	SPACER
2	0104	PISTON RG
3	0104	PISTON RG
5	0104	EXPANDER
6	0104	PIN
7	0104	RING
8	0104	PISTON
9	0104	BOLT
10	0104	BEARING
11	0104	NUT
12	0104	ROD-CAP
13	0104	BEARING

Figure No. 5 Piston And Connecting Rod ME 2805-259-24P/5



LEGEND TO PARTS, FIGURE 6

ITEM NO.	FUNCTION GROUP	ITEM NAME	ITEM NO.	FUNCTION GROUP	ITEM NAME	ITEM NO.	FUNCTION GROUP	ITEM NAME
1	4701	CAP	7	0105	PLUG	12	0102	LOCKPLATE
2	4701	ADAPTER	8	0106	BAFLE	13	0102	WASHER
3	4701	GASKET	9	0106	SCREW	14	0102	SCREW
4	4701	SEAL	10	0105	GASKET	15	0105	SCREW
5	4701	GEAR	11	0102	BAFFLE	16	0102	SEAL

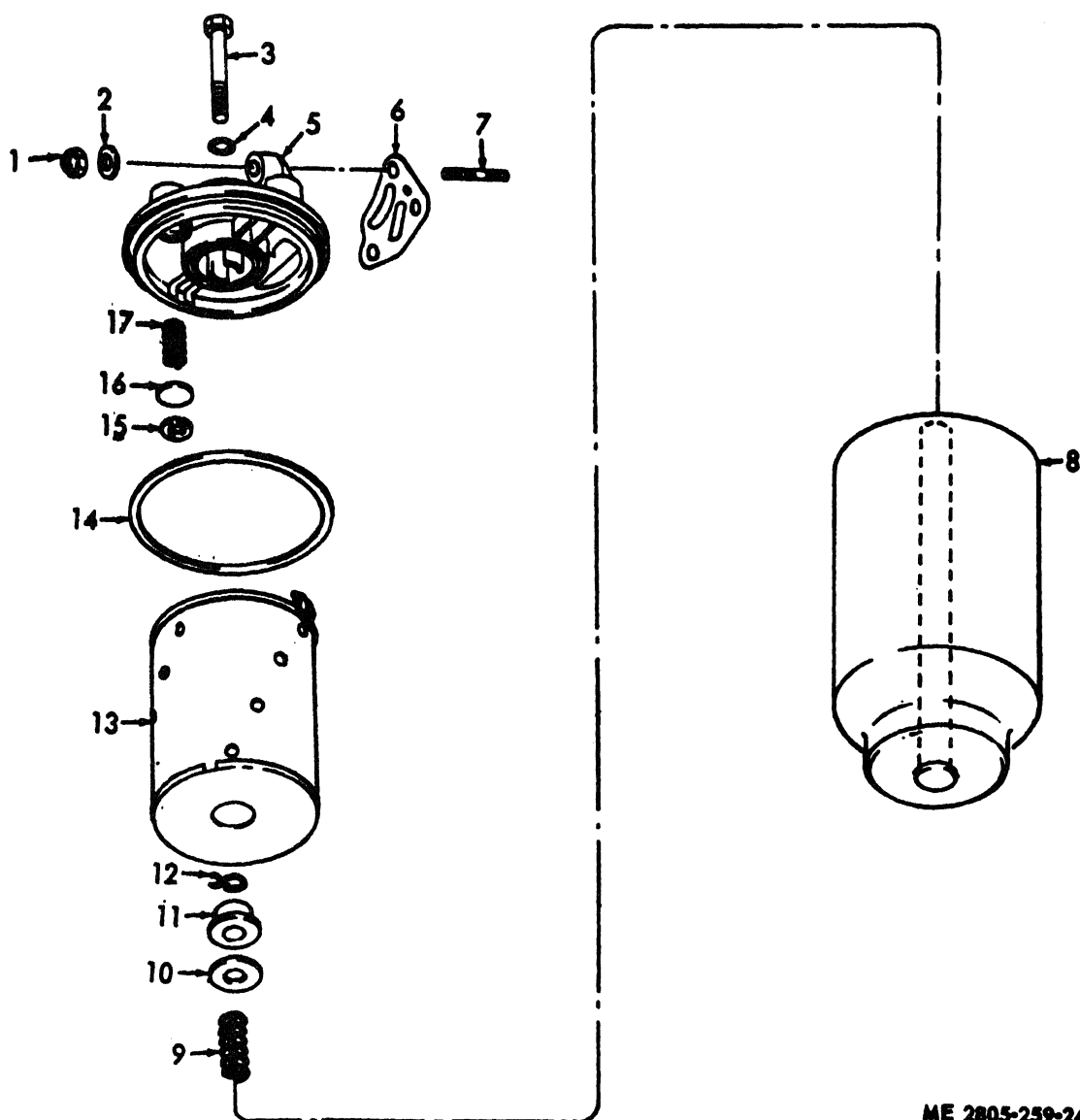


ME 2005-259-24P/7

Figure No. 7 Oil Pan

LEGEND TO PARTS, FIGURE 7

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0106	SCREW	10	0106	SCREW
2	0106	COVER	11	0106	STUD
3	0106	SCREW	12	0106	GASKET
4	0106	BODY	13	0106	PLUG
5	0106	SCREEN	14	0106	VALVE
6	0106	GASKET	15	0106	RETAINER
7	0106	SEAL	16	0106	SPRING
8	0106	GASKET	17	0106	GASKET
9	0106	PAN			



ME 2805-259-24P/8

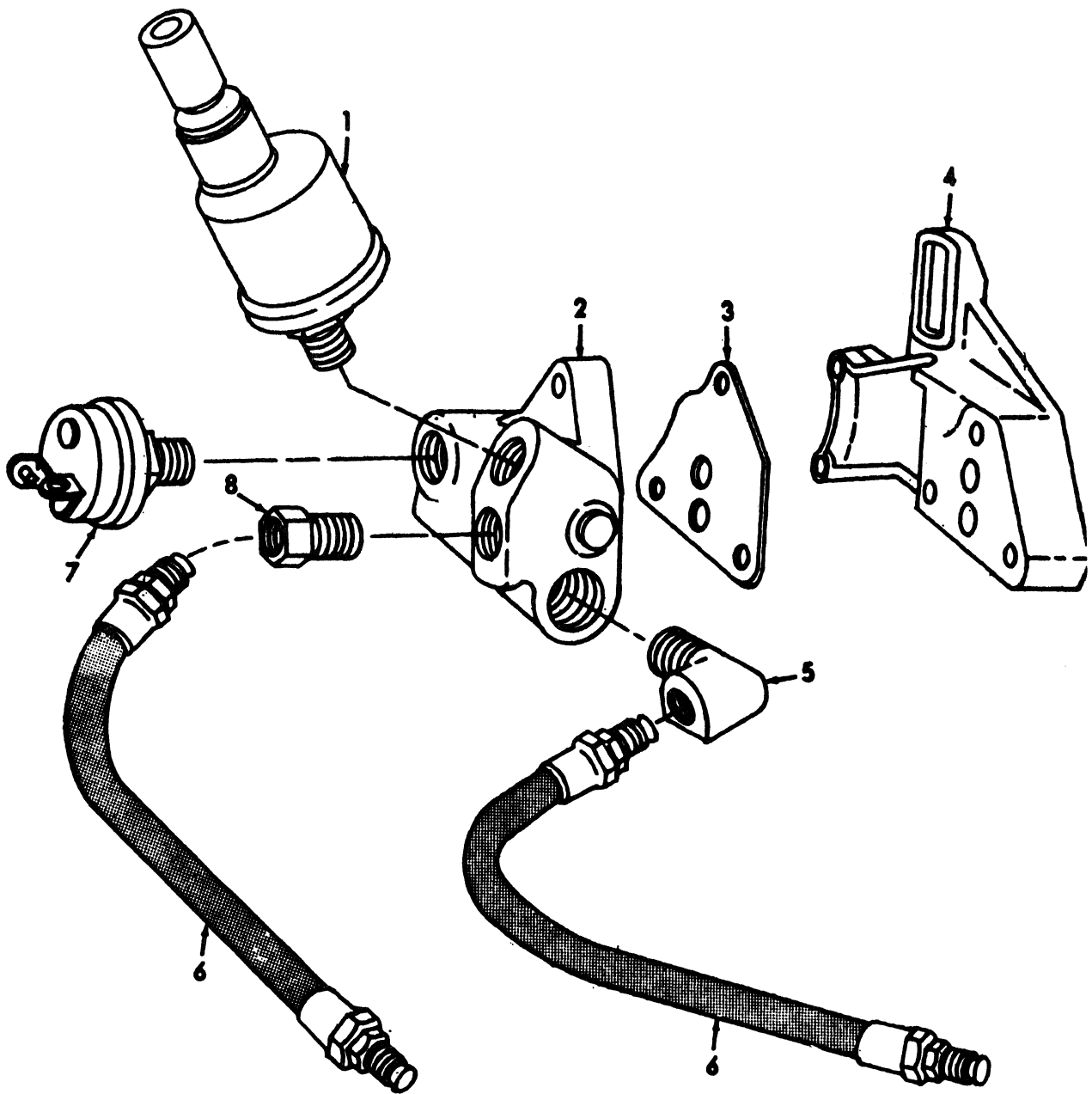
Figure No. 8 Oil Filter

LEGEND TO PARTS, FIGURE 8

ITEM NO.	FUNCT GROUP	ITEM NAME
1	0106	NUT
2	0106	WASHER
3	0106	SCREW
4	0106	GASKET
5	0106	COVER
6	0106	GASKET

ITEM NO.	FUNCT GROUP	ITEM NAME
7	0106	STUD
8	0106	BODY
9	0106	SPRING
10	0106	WASHER
11	0106	SEAL
12	0106	RETAINER

ITEM NO.	FUNCT GROUP	ITEM NAME
13	0106	ELEMENT
14	0106	GASKET
15	0106	RETAINER
16	0106	VALVE
17	0106	SPRING

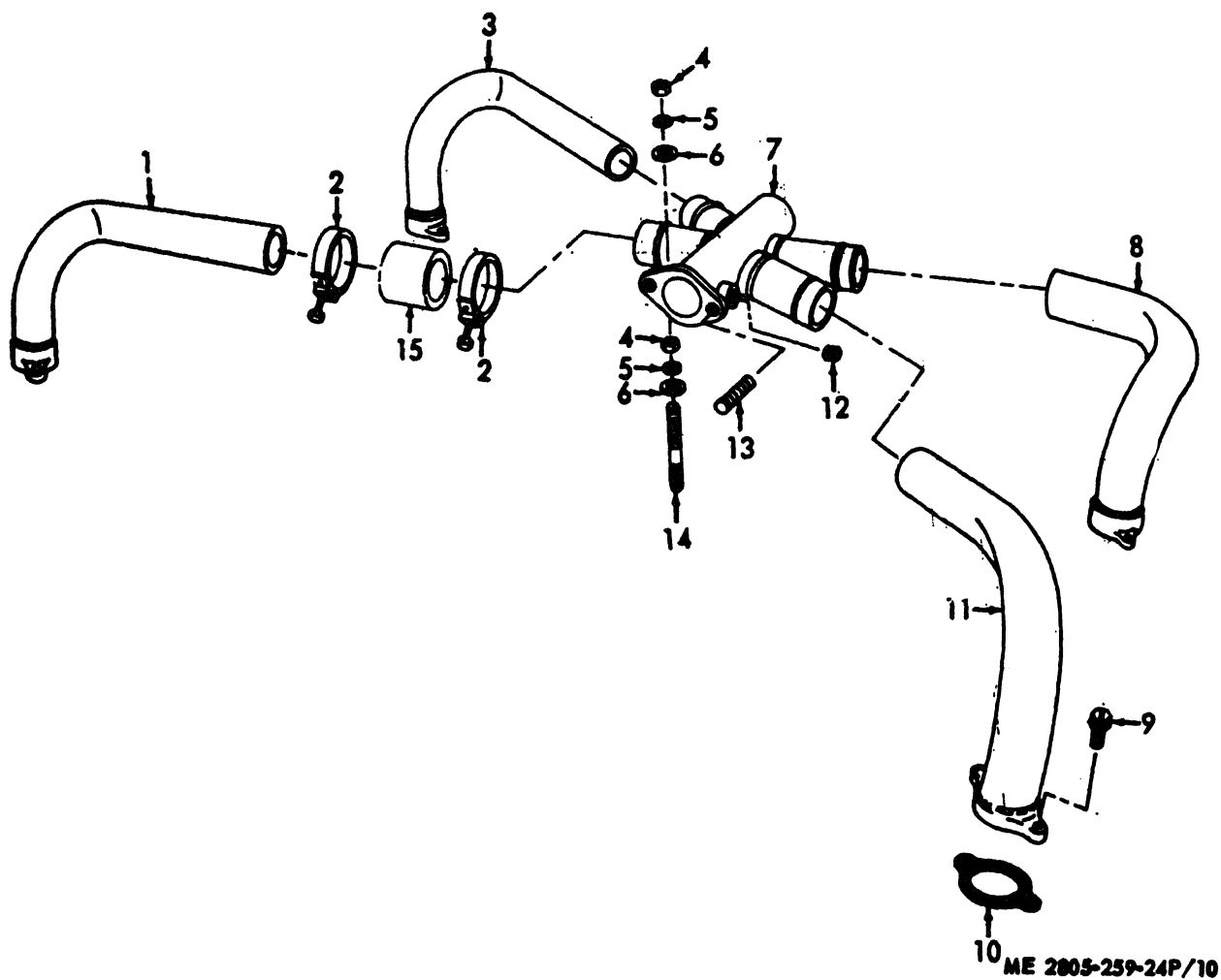


ME 2805-259-24P/9

Figure No. 9 Oil Manifold And Sending Units

LEGEND TO PARTS, FIGURE 9

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0610	TRANSMITTER	5	0106	ELBOW
2	0106	MANIFOLD	6	0106	HOSE
3	0106	GASKET	7	0610	SWITCH
4	0106	BRACKET	8	0106	ADAPTER



ME 2805-259-24P/10

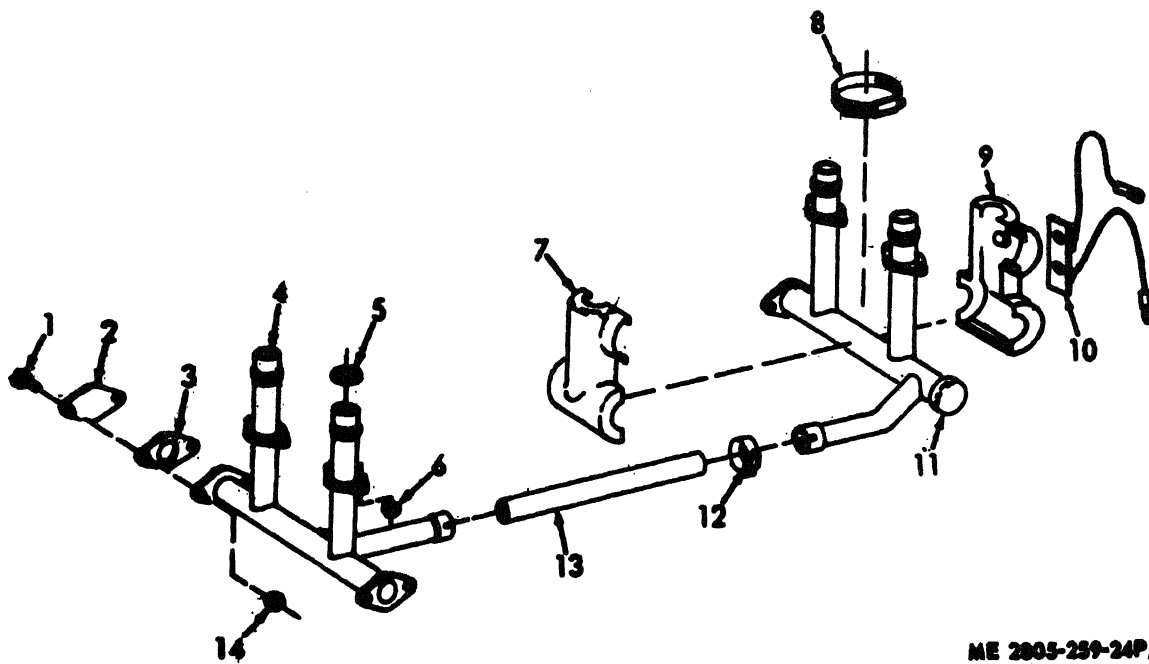
Figure No. 10 Intake Manifold

LEGEND TO PARTS, FIGURE 10

ITEM NO.	FUNCT GROUP	ITEM NAME
1	0108	ELBOW
2	0108	CLAMP
3	0108	ELBOW
4	0108	NUT
5	0108	WASHER

ITEM NO.	FUNCT GROUP	ITEM NAME
6	0108	WASHER
7	0108	BODY
8	0108	ELBOW
9	0108	SCREW
10	0108	GASKET

ITEM NO.	FUNCT GROUP	ITEM NAME
11	0108	ELBOW
12	0108	PLUG
13	0108	STUD
14	0101	STUD
15	0108	HOSE

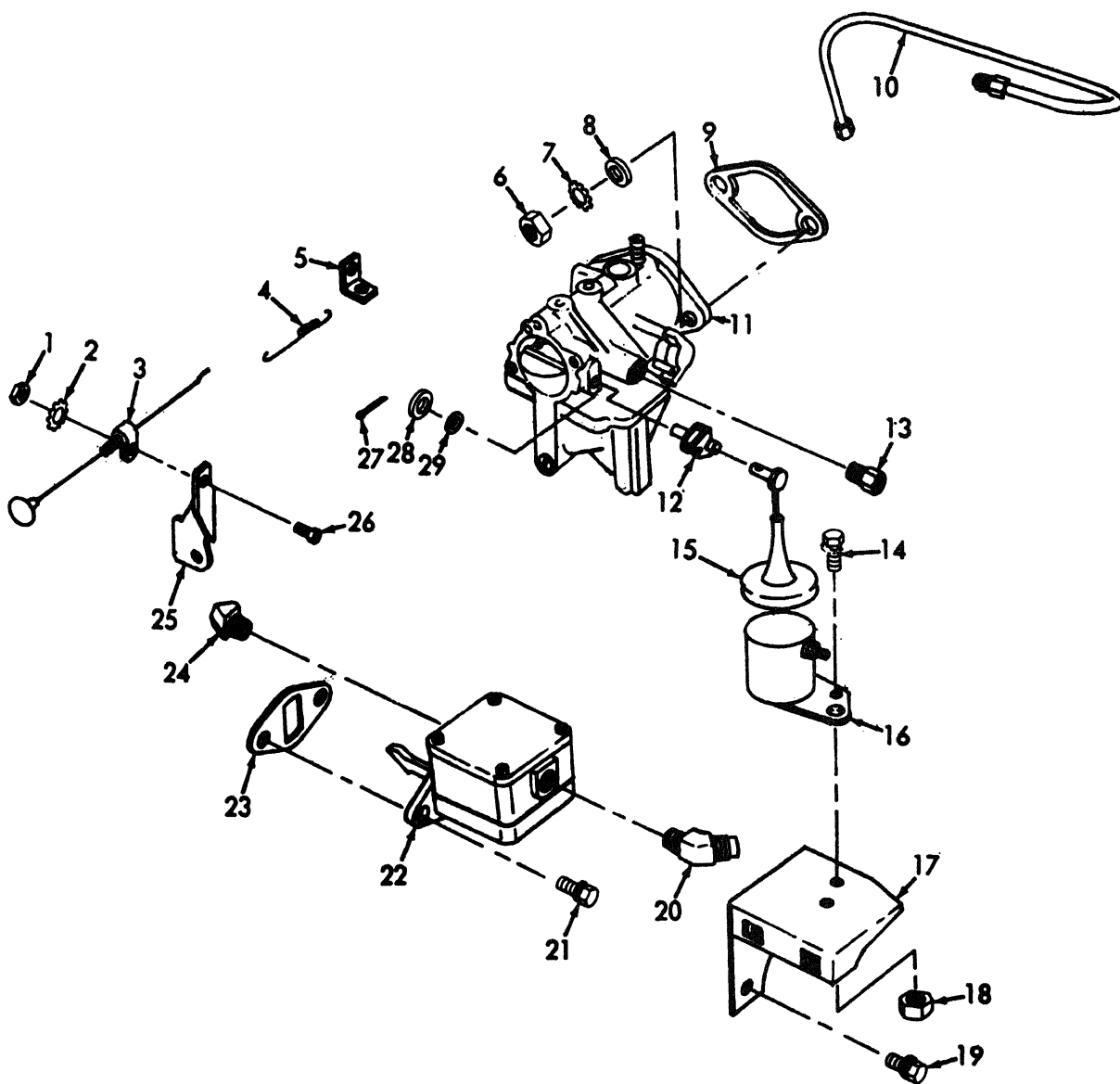


ME 2805-239-24P/1E

Figure No. 11 Exhaust System

LEGEND TO PARTS, FIGURE 11

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0108	SCREEN	8	0502	CLAMP
2	0108	COVER	9	0502	SHELL
3	0108	GASKET	10	0502	SWITCH
4	0108	MANIFOLD	11	0108	MANIFOLD
5	0108	SEAT	12	0108	CLAMP
6	0108	NUT	13	0108	PIPE
7	0502	SHELL	14	0108	NUT



ME 2805-259-24P/12

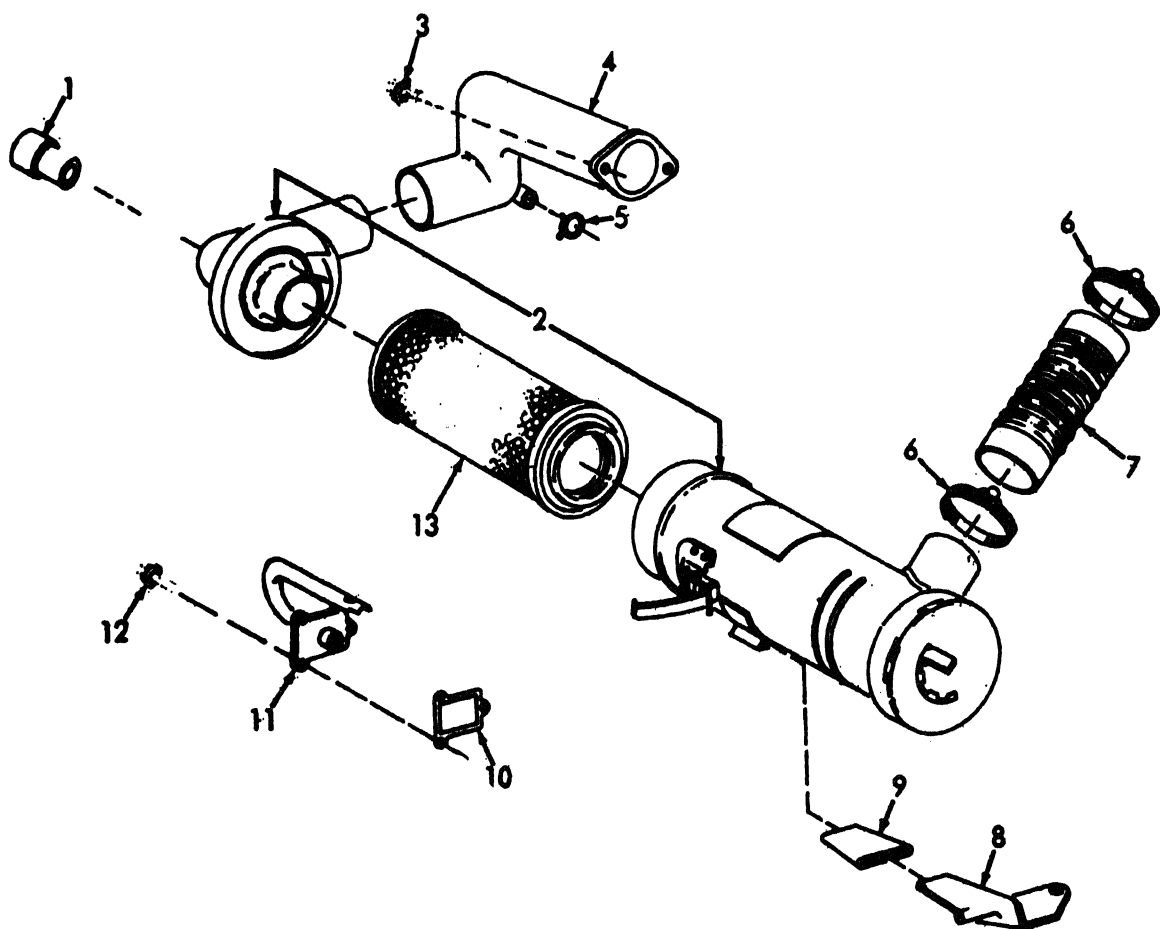
Figure No. 12 Carburetor, Fuel Pump And Automatic Choke

LEGEND TO PARTS, FIGURE 12

ITEM NO.	FUNCT GROUP	ITEM NAME
1	0812	NUT
2	0812	WASHER
3	0812	CABLE
4	0812	SPRING
5	0812	BRACKET
6	0801	NUT
7	0801	WASHER
8	0801	WASHER
9	0801	GASKET
10	0806	FUEL LN

ITEM NO.	FUNCT GROUP	ITEM NAME
11	0801	CARBURETOR
12	0801	LEVER
13	0801	CONNECTOR
14	0812	SCREW
15	0812	BOOT
16	0812	CHOKE
17	0812	BRACKET
18	0812	NUT
19	0812	SCREW
20	0802	ELBOW

ITEM NO.	FUNCT GROUP	ITEM NAME
21	0802	SCREW
22	0802	PUMP
23	0802	GASKET
24	0802	ELBOW
25	0812	BRACKET
26	0812	SCREW
27	0812	PIN
28	0812	WASHER
29	0812	WASHER

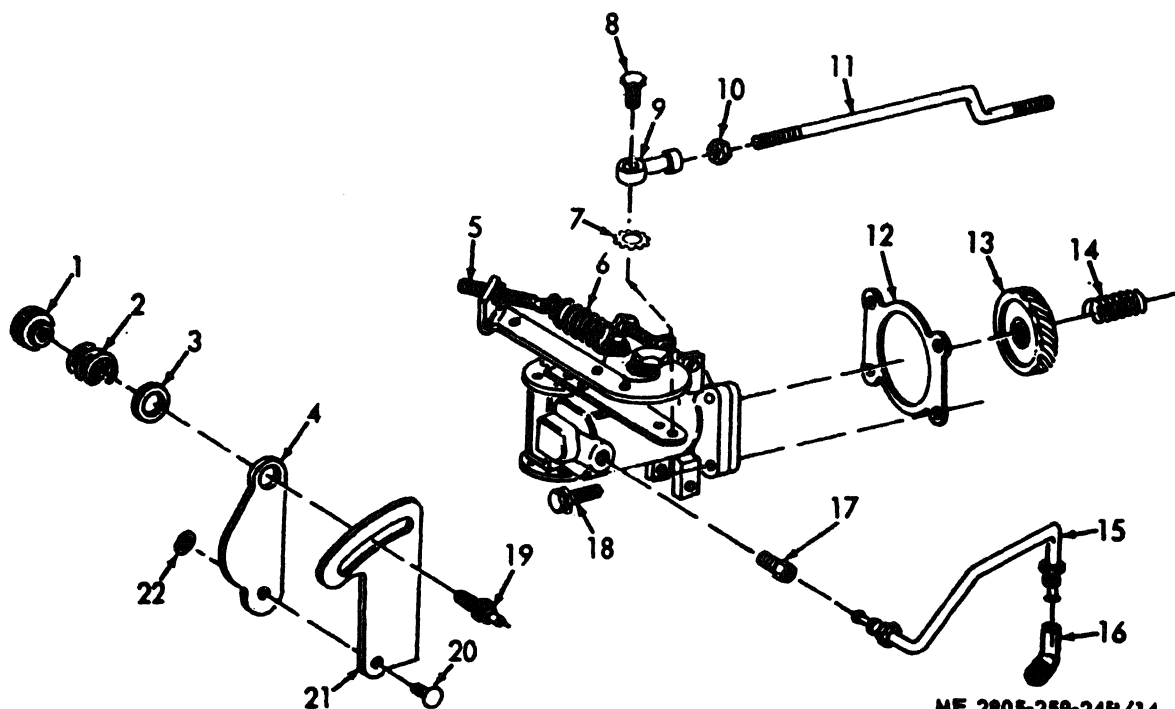


ME 2805-259-24P/13

Figure No. 13 Air Cleaner

LEGEND TO PARTS, FIGURE 13

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0804	INDICATOR	7	0804	HOSE
2	0804	AIR CLEANER	8	0804	BRACKET
3	0804	SCREW	9	0804	CAP
4	0804	ADAPTER	10	0106	GASKET
5	0804	CLAMP	11	0106	COVER
6	0804	CLAMP	12	0106	SCREW
8	0502	CLAMP	13	0804	ELEMENT

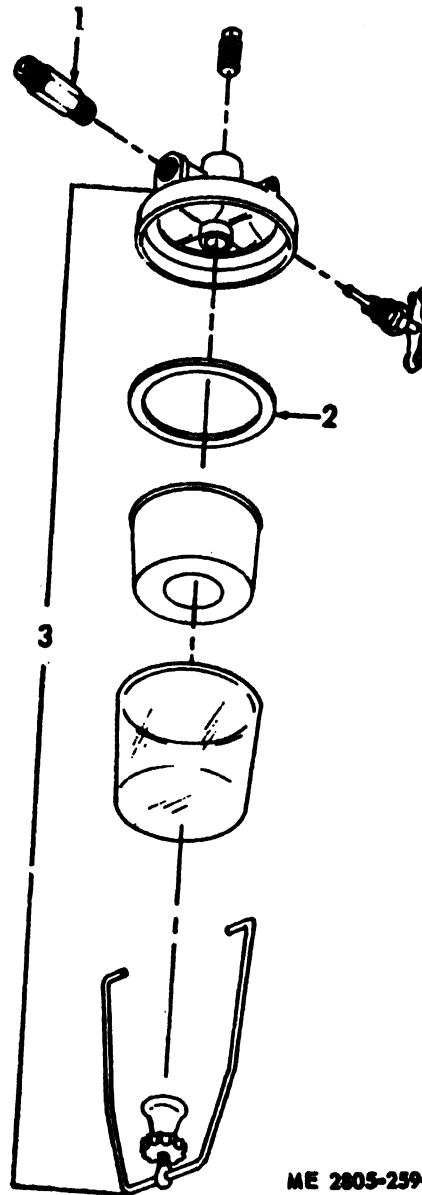


ME 2805-259-24P/14

Figure No. 14 Governor And Controls

LEGEND TO PARTS, FIGURE 14

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0308	KNOB	12	0308	GASKET
2	0308	SPRING	13	0308	GEAR
3	0308	WASHER	14	0308	SPRING
4	0308	LEVER	15	0106	LINE
5	0308	GOVERNOR	16	0106	ELBOW
6	0308	SPRING	17	0106	FITTING
7	0308	WASHER	18	0308	SCREW
8	0308	SCREW	19	0308	BOLT AY
9	0308	BEARING	20	0308	RIVET
10	0308	NUT	21	0308	BRACKET
11	0308	ROD	22	0308	WASHER

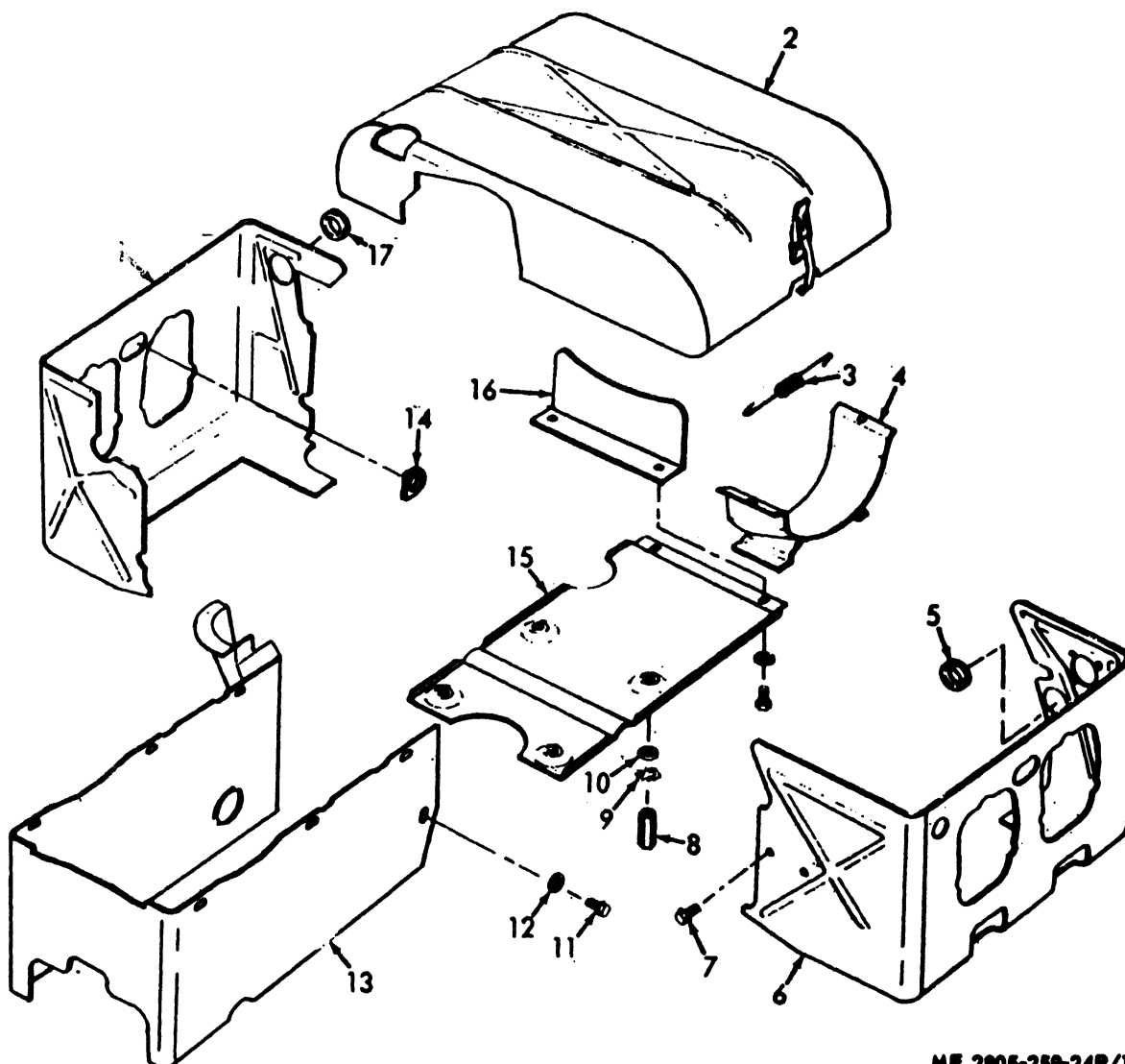


ME 2805-259-24P/15

Figure No. 15 Fuel Filter

LEGEND TO PARTS, FIGURE 15

ITEM NO.	FUNCT GROUP	ITEM NAME
1	0806	NIPPLE
2	0809	GASKET
3	0809	FILTER AY



ME 2005-259-24P/16

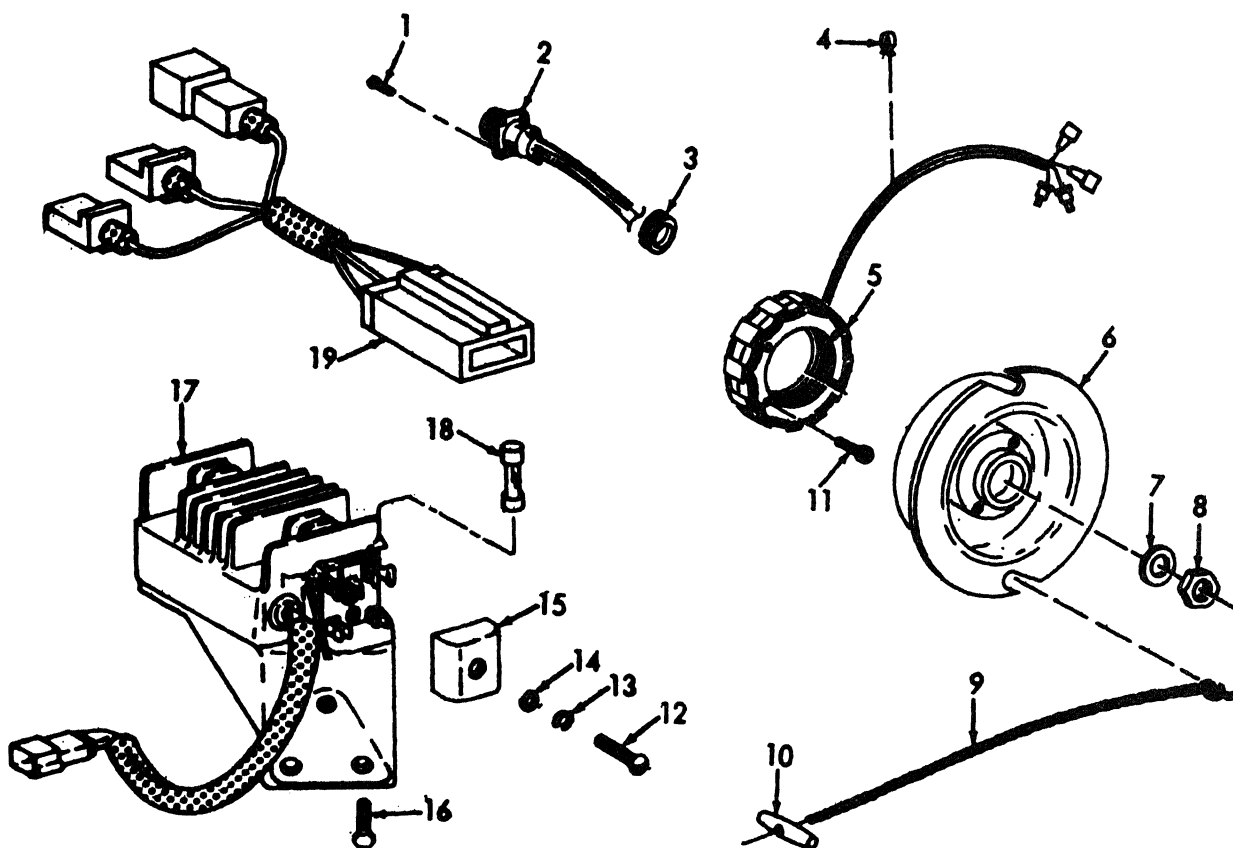
Figure No. 16 Air Ducts And Shrouds

LEGEND TO PARTS, FIGURE 16

ITEM NO.	FUNCT GROUP	ITEM NAME
1	0502	SHROUD
2	0502	SHROUD
3	0502	SPRING
4	0502	BAFFLE
5	0306	GROMMET
6	0502	SHROUD

ITEM NO.	FUNCT GROUP	ITEM NAME
7	0502	SCREW
8	0502	NUT
9	0502	WASHER
10	0502	WASHER
11	0502	SCREW
12	0502	WASHER

ITEM NO.	FUNCT GROUP	ITEM NAME
13	0502	SHROUD
14	0605	GROMMET
15	0502	BAFFLE
16	0502	COVER
17	0607	GROMMET

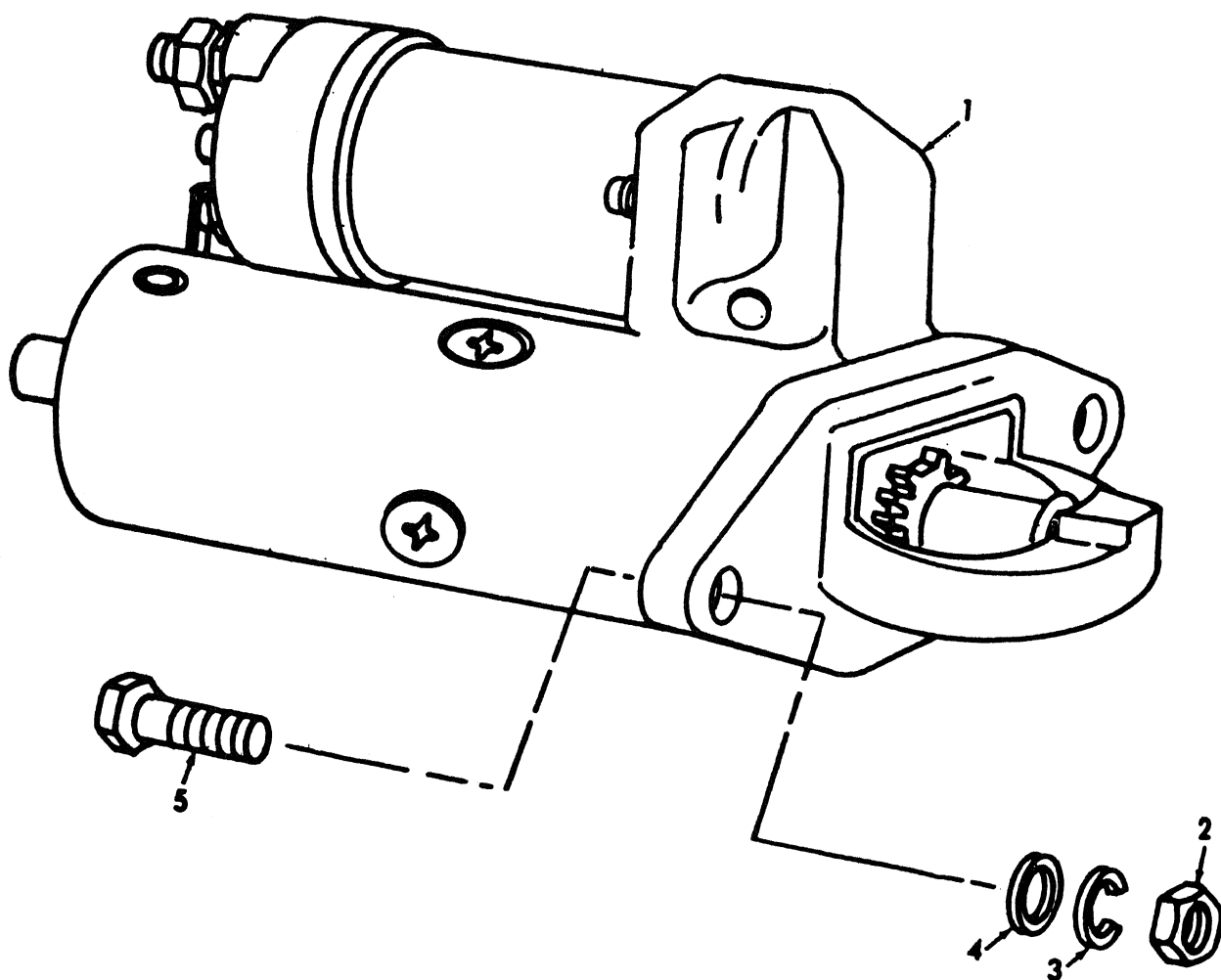


ME 2605-259-24P/17

Figure No. 17 Alternator And Voltage Regulator

LEGEND TO PARTS, FIGURE 17

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0607	SCREW	11	0601	SCREW
2	0607	HARNESS	12	0602	SCREW
3	0607	GROMMET	18	0602	WASHER
4	0607	CLIP	14	0602	WASHER
5	0601	STATOR	15	0602	COVER
6	0601	WHEEL	16	0602	SCREW
7	0601	WASHER	17	0602	REGULATOR
8	0601	NUT	18	0608	FUSE
9	0107	CORD	19	0602	ADAPTER
10	0107	HANDLE			

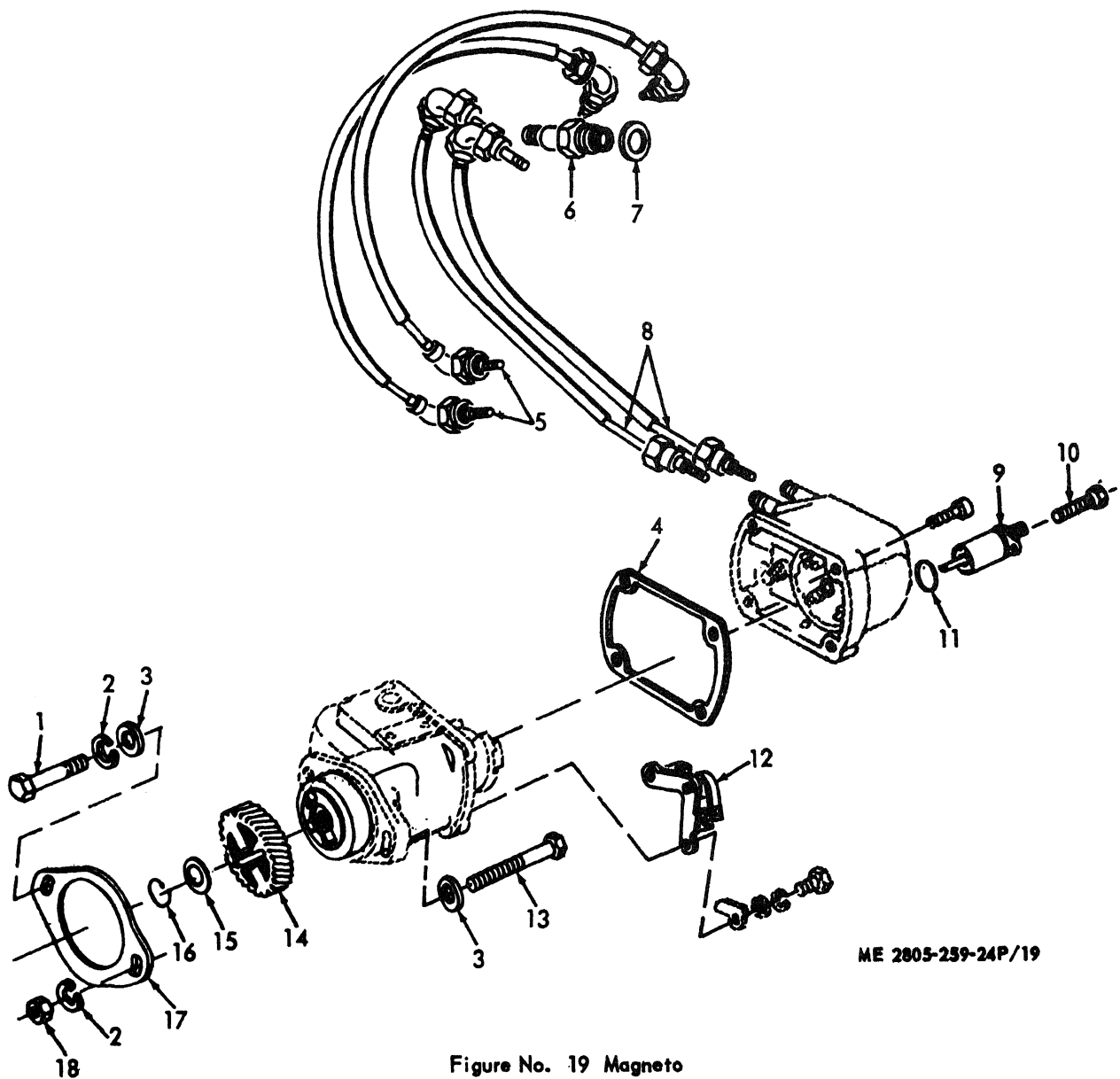


ME 2805-259-24P/18

Figure No. 18 Starter Motor

LEGEND TO PARTS, FIGURE 18

ITEM NO.	FUNCT GROUP	ITEM NAME
1	0603	MOTOR AY
2	0603	NUT
3	0603	WASHER
4	0603	WASHER
5	0603	BOLT



ME 2805-259-24P/19

Figure No. 19 Magneto

LEGEND TO PARTS, FIGURE 19

ITEM NO.	FUNCT GROUP	ITEM NAME	ITEM NO.	FUNCT GROUP	ITEM NAME
1	0605	SCREW	10	0605	SCREW
2	0605	WASHER	11	0605	RING
3	0605	WASHER	12	0605	CONTACT. SET
4	0605	GASKET	13	0605	SCREW
5	0605	CABLE AY	14	0605	GEAR AY
6	0605	SPARK PLUG	15	0605	WASHER
7	0605	GASKET	16	0605	RING
8	0605	CABLE AY	17	0605	GASKET
9	0605	CONDENSER	18	0605	NUT

Section VII. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER
CROSS-REFERENCE TO INDEX NUMBER

REFERENCE No.	MRA CODE	INDEX No.	REFERENCE No.	MRA CODE	INDEX No.
AN535-8-p	88044	00158	MS49005-4	96906	00055
AN901-5C	88044	00268			00157
AN911-1	88044	00215	MS51009-3	96906	00472
AN914-2	88044	00344	MS51017-23	96906	00355
AN932-2	88044	00209	MS51086-1	96906	00378
AN960-416L	88044	00290	MS51091-4	96906	00017
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		00312	MS51967-5	96906	00442
U110-48A	74465	00426	MS51967-8	96906	00305
ERN0290	88408	00374	MS51968-4	96906	00320
ENML268	88408	00260	MS53013-1	96906	00441
F7288	00818	00188	MS9068-111	96906	00032
K2474E	82796	00437			00080
MS13826-1	96906	00457			00180
MS13836-1	96906	00099	MS9068-211	96906	00033
MS13929-1	96906	00135			00081
MS13931-1	96906	00137			00181
MS13932-1	96906	00139	MS90725-33	96906	00006
MS13933-1	96906	00138			00008
MS13962-1	96906	00140			00393
MS13963-1	96906	00149	MS90725-38	96906	00440
MS13996-1	96906	00144	MS90725-41	96906	00245
MS16624-3062	96906	00142	MS90725-60	96906	00310
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MS35842-14	96906	00405			00251
MS35844-83	96906	00256	13206E0545	97403	00037
MS35910-1	96906	00473			00061
MS35914-113	96906	00048			00120
MS49002-2	96906	00056	13206E0547	97403	00063

**Section VII. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER
CROSS-REFERENCE TO INDEX NUMBER**

<u>REFERENCE No.</u>	<u>Mfrs Code</u>	<u>INDEX No.</u>	<u>REFERENCE No.</u>	<u>Mfrs Code</u>	<u>INDEX No.</u>
13206E0549	97403	00067	13206E0707	97403	00431
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13206E0550	97403	00041	13206E0711	97403	00249
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		00278	13206E0716	97403	00217
13206E0573	97403	00151	13206E0717	97403	00026
13206E0574	97403	00184			00216
13206E0575	97403	00163	13206E0718	97403	00205
13206E0580	97403	00194	13206E0719	97403	00402
13206E0581	97403	00132	13206E0723	97403	00254
13206E0582	97403	00019	13206E0725	97403	00255
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13206E0621	97403	00111	13206E0810	97403	00367
13206E0623	97403	00113	13206E0813	97403	00436
13206E0624	97403	00112	13206E0820	97403	00335
13206E0626	97403	00164	13206E0830	97403	00328
		00098	13206E0845	97403	00401
13206E0629	97403	00088	13206E0848	97403	00423
13206E0631	97403	00480	13206E0861	97403	00199
13206E0632	97403	00014	13206E0863	97403	00301
13206E0634	97403	00072	13206E0881	97403	00468
		00143	13206E0892	97403	00454
13206E0640	97403	00148	13206E0898	97403	00418
13206E0641	97403	00016	13206E0900	97403	00449
13206E0642	97403	00299	13206E0901	97403	00450
		00141	13206E0902	97403	00467
13206E0643	97403	00146	13206E0904	97403	00371
13206E0650	97403	00145	13206E0905	97403	00052
13206E0653	97403	00075	13206E0910	97403	00166
13206E0660	97403	00077	13206E0930	97403	00116
13206E0661	97403	00168	13206E0941	97403	00030
		00174			00452
13206E0662	97403	00082	13206E0964	97403	00015
		00182			00089
13206E0665	97403	00078			00308
		00225	13206E0981	97403	00433
13206E0667	97403	00165	13206E0982	97403	00007
13206E0668	97403	00192	13206E0990	97403	00126
13206E0669	97403	00086	13206E0991	97403	00127
		00169	13206E0993	97403	00128
		00175	13206E0996	97403	00129
13206E0677	97403	00095	13206E0997	97403	00204
		00178	13206E1000	97403	00003
13206E0678	97403	00094			00004
		00172	13206E1030	97403	00042
13206E0679	97403	00091	13206E1031	97403	00044
		00171	13206E1041	97403	00152
		00177	13206E1044	97403	00059
13206E0680	97403	00183	13206E1051	97403	00101
13206E0685	97403	00027	13206E1060	97403	00102
		00074	13206E1061	97403	00105
		00162	13206E1064	97403	00104
13206E0686	97403	00160	13206E1066	97403	00103
13206E0687	97403	00381	13206E1080	97403	00247
13206E0700	97403	00085	13206E1081	97403	00253
		00186	13206E1083	97403	00025
13206E0702	97403	00088			00213
		00170	13206E1090	97403	00342
		00176	13206E1100	97403	00288
13206E0705	97403	00303	13206E1101	97403	00289

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<u>REFERENCE No.</u>	<u>Mrs Cook</u>	<u>INDEX No.</u>	<u>REFERENCE No.</u>	<u>Mrs Cook</u>	<u>INDEX No.</u>
13206E1110	97403	00295	13214E8266	97403	00459
13206E1120	97403	00296	13214E9525	97403	00435
13206E1130	97403	00297	13214E9578-1	97403	00076
13206E1140	97403	00298			00147
13206E1151	97403	00021			00179
		00073			00304
		00300	13215E1715	97403	00214
13206E1152	97403	00011	13215E1717	97403	00453
		00318	13215E4166	97403	00022
13206E1170-2	97403	00317			00448
13206E1180	97403	00384	13215E4167	97403	00239
13206E1181	97403	00276	13215E4168	97403	00238
		00485	13215E4173	97403	00456
13206E1194	97403	00331	13216E3828	97403	00083
13206E1250	97403	00332	137404	19207	00315
13206E1253	97403	00333	137405	24617	00210
13206E1254	97403	00334			00360
13206E1310	97403	00302	137421	19207	00324
13206E1320	97403	00419	186493	19207	00187
13206E1330	97403	00420			00259
13206E1340	97403	00421			00265
13206E1350	97403	00422			00392
13206E1355	97403	00406			00414
13206E1356	97403	00407	187263	19207	00309
13206E1357	97403	00417	226384	00000	00437
13206E1363	97403	00408	228323	19207	00412
13206E1364	97403	00403			00430
13206E1365	97403	00410	234X5	79470	00197
13206E1405	97403	00357	272844	24617	00202
13206E1409	97403	00358	272846	13160	00339
13206E1411	97403	00359	313206E0670	19740	00007
13206E1418	97403	00353	3206E0979	97403	00005
13206E1421	97403	00351	352X4	79470	00045
13206E1424	97403	00354			00114
13206E1433	97403	00306			00131
13206E1460-5	97403	00446			00206
13206E1460-7	97403	00447	423520	19207	00411
13206E1473	97403	00329	423546	19207	00087
		00370			00190
13206E1489	97403	00352	423555	19207	00267
13213E3266	97403	00125	424218	19207	00060
13213E3271	97403	00219			00133
13213E3273	97403	00224	425828	19207	00340
13213E3275	97403	00387	434X5	79470	00208
13213E3276	97403	00388	56842	88408	00373
13213E3277	97403	00386	583815	19207	00394
13213E3278	97403	00053			00413
13213E3279	97403	00395	583816	19207	00264
13213E3280	97403	00383			00266
13213E3282	97403	00348	583870	19207	00438
13213E3283	97403	00015	583871	97403	00119
		00252	586119	19207	00451
13213E3284	97403	00285	83815	19207	00269
13213E3287	97403	00347	9064554	00000	00437
13213E3288	97403	00346	9147906-1	18876	00397
13213E3290	97403	00416	9786E121-1	97403	00286
13213E3292	97403	00415	9786E53-1	97403	00489
13213E3293	97403	00050			
		00223			
13213E3294	97403	00195			
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		00207			
13213E3298	97403	00365			
13213E3299	97403	00222			
13213E3300	97403	00090			
		00191			
13213E3301	97403	00093			
		00193			
13213E3302	97403	00070			
		00153			
13213E3304	97403	00478			
13213E33281	97403	00398			
13214E8195	97403	00009			
13214E8198	97403	00326			
13214E8201	97403	00316			
13214E8207	97403	00136			
13214E8208	97403	00069			
13214E8209	97403	00363			
13214E8212	97403	00036			
13214E8213	97403	00173			
13244E8214	97483	00167			

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<u>Stock Number</u>	<u>Index Number</u>	<u>Stock Number</u>	<u>Index Number</u>	<u>Stock Number</u>	<u>Index Number</u>
2520-017-8675	00163	2805-867-8754	00135	2920-966-9169	00436
2520-867-8819	00041	2805-867-8757	00085	2920-999-6887	00449
2530-017-8674	00112		00186	2930-017-8926	00301
	00164	2805-867-8807	00243	2940-580-6302	00235
2805-017-8330	00068	2805-867-8808	00241	2940-781-4307	00238
2805-017-8676	00184	2805-867-8809	00233	2940-867-8806	00230
2805-042-5828	00340	2805-867-8811	00232	2940-867-8830	00331
2805-066-1255	00015	2805-867-8814	00012	2940-884-4691	00333
	00252		00250	2990-017-8326	00063
2805-073-3012	00049	2805-867-8815	00257	2990-017-8327	00132
2805-073-3014	00037	2805-867-8816	00261	2990-017-8328	00115
	00061	2805-867-8817	00013	2990-017-8329	00098
	00120		00251	2990-017-8422	00079
2805-073-3015	00038	2805-867-8819	00201	2990-017-8920	00273
	00121	2805-867-8820	00384	2990-017-8921	00043
	00159	2805-867-8823	00335		00100
	00146	2805-867-8826	00375		00109
2805-073-3017	00145	2805-867-8829	00234	2990-017-8923	00272
2805-073-3018	00136	2805-868-0865	00262	2990-017-8924	00280
2805-073-3020	00027	2805-868-0867	00067	2990-017-8927	00021
2805-073-3023	00074		00279		00073
	00162	2805-868-0889	00217		00300
2805-073-3024	00165	2805-872-5972	00004	2990-017-9722	00189
2805-073-3026	00183	2805-873-4028	00083	2990-066-2494	00016
2805-073-3027	00192	2805-875-8110	00303		00299
2805-073-3030	00151	2805-890-9869	00437	2990-570-2935	00307
2805-073-3031	00166	2805-890-9898	00222	2990-570-3082	00205
2805-073-3033	00019	2805-890-9899	00416	2990-763-1292	00415
	00161	2805-890-9900	00214	2990-849-2096	00363
2805-073-3035	00062	2805-890-9901	00417	2990-856-7093	00365
	00271	2805-913-9751	00077	2990-867-8798	00446
2805-073-3037	00023		00168	2990-921-6229	00263
	00237		00174	2990-961-3692	00285
2805-073-3038	00024	2805-922-6351	00088	2990-972-7949	00286
	00212		00170	3010-570-2904	00361
2805-073-3039	00010		00176	3110-570-3203	00367
	00211	2805-922-7734	00086	4020-240-2146	00501
2805-073-3041	00025		00169	4720-867-8833	00219
	00213		00175	4720-906-8939	00334
2805-073-3049	00011	2805-925-8007	00070	4730-044-4683	00054
	00318		00153		00057
2805-073-3051	00018	2805-926-1768	00091		00058
	00327		00171	4730-051-5248	00046
2805-073-3052	00346		00177		00207
2805-073-3053	00020	2805-927-3909	00278	4730-073-3066	00477
	00364	2805-927-3910	00005	4730-082-5965	00056
2805-073-3054	00366	2805-928-2240	00152	4730-186-7797	00344
2805-073-3059	00039	2805-928-2244	00493	4730-231-5602	00209
	00495	2805-930-6244	00090	4730-277-8273	00324
2805-073-3067	00034		00191	4730-277-8764	00315
	00270	2805-937-0944	00069	4730-278-3462	00290
2805-102-9677	00288	2805-937-0963	00372	4730-288-9953	00197
2805-102-9678	00199	2805-937-0964	00373	4730-496-7511	00045
2805-103-5307	00298	2805-952-3926	00003		00206
2805-103-5309	00420	2805-963-5470	00221	4730-540-2612	00210
2805-103-5310	00297	2805-966-9127	00433		00360
2805-103-5311	00406	2805-966-9167	00276	4730-789-0951	00078
2805-103-5312	00422		00485		00225
2805-103-5331	00007	2805-967-1473	00167	4730-867-8812	00224
2805-105-0148	00421	2805-967-3309	00173	4730-867-8818	00050
2805-374-9710	00144	2805-984-4765	00009		00223
2805-554-9818	00142	2805-988-9433	00374	4730-867-8831	00325
2805-570-3042	00148	2805-988-9434	00101	4730-867-8834	00202
2805-570-3208	00204	2805-989-3282	00218	4730-908-3193	00292
2805-715-6549	00337	2910-017-8925	00328	4730-908-6292	00405
	00160	2910-087-3612	00017	4730-909-8627	00293
2805-758-6646	00302		00379		00338
2805-758-6647	00419	2910-784-5351	00326		00404
2805-758-6651	00194	2910-890-9897	00319	4730-954-1281	00055
2805-784-3686	00111	2910-905-9792	00378		00157
2805-789-0978	00258	2910-963-5471	00342	5305-017-9085	00329
2805-789-0983	00087	2910-966-9135	00316		00370
2805-789-0985	00190	2910-999-3228	00385	5305-022-6384	00437
	00093	2920-377-6723	00458	5305-022-8323	00412
2805-851-6783	00193	2920-656-7411	00455		00430
	00036	2920-781-4300	00453	5305-042-4218	00060
2805-865-6320	00248	2920-781-4302	00456	5305-053-1114	00481
2805-867-8743	00108	2920-810-7083	00472	5305-175-3241	00158
2805-867-8744	00075	2920-867-8828	00447		00268
2805-867-8748	00102	2920-882-3401	00441	5305-249-0531	00355
2805-867-8750	00099	2920-917-4854	00459	5305-253-5615	00490
2805-867-8752	00143	2920-966-9126	00431	5305-253-5622	00118

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5305-264-3211	00310	5320-051-8609	00350
5305-264-3218	00470	5325-174-9038	00029
5305-286-1492	00269		00343
	00394	5325-619-6542	00031
	00413		00479
5305-286-1493	00264	5330-570-3219	00028
	00266		00497
5305-286-1496	00438	5330-570-3224	00014
5305-286-1497	00119		00072
5305-570-3207	00381	5330-901-4407	00033
5305-817-6860	00471		00081
5306-018-6493	00187		00181
	00259	5330-965-0719	00032
	00265		00080
	00392		00180
	00414	5340-374-9707	00149
5306-018-7263	00309	5340-570-3248	00141
5306-042-3555	00267	5340-682-1819	00496
5306-042-4218	00133	5340-804-2189	00084
5306-223-8498	00393		00185
5306-223-8502	00440		00466
5306-223-8505	00245	5340-809-2246	00048
5307-935-9080	00274	5340-867-8751	00117
5310-012-0361	00226	5340-867-8788	00358
	00389	5340-898-2081	00256
5310-012-0372	00106	5920-280-4007	00483
5310-012-0613	00306	5935-920-8301	00435
5310-012-0614	00368	6620-814-4770	00277
5310-013-1245	00390		00486
5310-017-8421	00096	6680-073-3046	00246
5310-073-3048	00035		
	00089		
	00308		
5310-080-6004	00444		
	00475		
5310-081-4219	00322		
5310-087-0057	00356		
5310-167-0835	00123		
	00312		
	00426		
5310-223-3318	00215		
5310-298-2747	00229		
5310-407-9566	00443		
5310-514-6674	00321		
5310-543-2628	00469		
5310-543-5933	00437		
5310-576-5752	00376		
5310-582-5965	00107		
	00282		
	00311		
5310-596-7691	00424		
	00281		
	00396		
5310-613-4083	00437		
5310-637-9541	00474		
5310-685-7504	00227		
5310-726-7690	00122		
5310-732-0558	00305		
5310-732-0941	00320		
5310-789-0961	00244		
5310-809-4058	00283		
5310-809-8546	00425		
5310-817-2390	00397		
5310-823-8803	00432		
5310-834-8335	00429		
5310-867-8747	00116		
5310-867-8787	00359		
5310-867-8802	00195		
5310-880-7744	00442		
5310-917-6624	00076		
	00147		
	00179		
5310-975-2075	00304		
	00051		
	00228		
5310-982-6539	00473		
5315-014-1199	00053		
5315-043-1787	00114		
	00131		
5315-054-6119	00451		
5315-616-5515	00220		
5315-839-2325	00391		

By Order of the Secretary of the Army:

W. C. WESTMORELAND,
General, United States Army,
Chief of Staff.

Official:

KENNETH G. WICKHAM,
Major General, United States Army,
The Adjutant General.

Distribution:

To be distributed in accordance with DA Form 12-25, Section I, (qty rqr block no. 90) organizational maintenance requirements for Engine, Gasoline, 10/20HP, M.S.